FILE NOTATIONS	and a	
Entered in NID File	Checked by Chief	-:
Entered On S R Sheet	Copy NID to Field Office	
Location Map Pinned	Approval Letter	-   * * * *
Card Indexed	Disapproval Letter	
I W R for State or Fee Land		
COMPLETION DATA:		
Date Well Completed 12-7-67	Location Inspected	-1
OW WW TA	Bond released	
GW OS PA	State of Fee Land	
LOGS	FILED	
Driller's Log 12-11-67		
Electric Logs (No. 1)		
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cation 19	80 FEET FROM THE	NORTH LINE	& 660 FE	ET PROM THE	WEST LINE
ing inC	enter SW NW				
	5 s, R 20 B, S.L.	.W3, Wintah	County,	Utah	
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	Sea	le - 4 inches	equals 1 mile	e	
Survoyed	29 August				, 19 <u><b>67</b></u>

Seal:

knowledge and belief.

4979

OF COLUMN

Registered Professional Engineer and Land Surveyor.

Robert H. Ernst Colo. PE & 15 4979 N. Mex. PE & IS 2463 12

SUBMIT IN T ATE\*

(Other instruction on reverse sides

Form approved. Budget Bureau No. 42-R1425.

להיוֹדׁED STATES
DEPARTMENT OF THE INTERIOR

DEPARTMENT OF THE INTERIOR					5. LEASE DESIGNATION AND SERIAL N			
GEOLOGICAL SURVEY  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						U-11816 9 5 5		
						G. IF INDIAN, ALLOTTEE OR TRIBE NAM		
DRILL DEEPEN DEEPEN PLUG BACK DEEPEN SINGLE MULTIPLE						7. UNIT AGREEMENT NAME  S. FARM OR LEASE NAME		
OIL GAS WELL WE 2. NAME OF OPERATOR	LL OTHER W	ildcat		NE ZONE	<u> </u>	Twelve Mile Federal		
	nneco Oil Compa	ny			(2) 13	9. WELL NO.		
. ADDRESS OF OPERATOR	0. Box 1714, D	urango. Co	lora	do	# # \$	10. FIELD AND POOL, OR WILDCAT		
1. LOCATION OF WELL (Re	port location clearly and i					New Wildcat		
At surface	80 FNL and 660	FWL, Cente	r SW	MM	(8)	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zone					5	27, T-5-S, R-20-E		
4. DISTANCE IN MILES A	ND DIRECTION FROM NEARI	est town or post	OFFIC		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12. COUNTY OR PARISH 13. STATE Uintah Utah		
15. DISTANCE FROM PROPUS	SED*	· ·		O. OF ACRES IN LEASE		OF ACRES ASSIGNED THIS WELL		
LOCATION TO NEAREST PROPERTY OR LEASE LI (Also to nearest drlg.	NE, FT. unit line, if any)			1642.33	957			
18. DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON THE	SED LOCATION* ILLING, COMPLETED,	:		8800 1	1 .	otary & S		
21. ELEVATIONS (Show when		Gr.				22. APPROX. DATE WORK WILL STA		
23.		<u>·                                     </u>	IG ANI	CEMENTING PROGR	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	TOO	SETTING DEPTH	3 3	QUANTITY OF CEMENT		
/4" ream 17 1/	2" 13 3/8"	48#		300'	_	ement to surface		
8 3/4"	7"	26#		88001	- 6 .T			
					9.52	Parent and the contract of the		
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						기간 요작 - 요 등 드 그 작품		
	We plan to dri	ill to appr	oxim	ate TD of 8800	'and	initro original de la color de		
	Casing and con	mpletion de	etail	s will be dete	rmined			
	after logging.	. *						
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43-6	047-202	<i>)</i> /			ν. Σ			
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		i			, ,	Target of the control		
IN AROVE SPACE DESCRIBE	PROPOSED PROGRAM: If ]	proposal is to dee	pen or	plug back, give data on	present pr	oductive zone and proposed new produced and true vertical depths. Give blo		
zone. If proposal is to	drill or deepen directiona	lly, give pertinen	t data	on subsurface locations	ind measu	red and true vertical depths. Give blo		
preventer program, if an 24.	· / /							
$\mathcal{D}$	3 Samons			Clerk	.2 1	8/31/67		
	wage /	TI	TLE					
(This space for Fede	ral or State office use)					######################################		
PERMIT NO.				APPROVAL DATE		· · · · · · · · · · · · · · · · · · ·		
			.mr -m			E BDATE		
APPROVED BY	/AL, IF ANY:	TI	TLE					
USGS, SLC (3)		:				1		
Utah O&G Comm	. (2)					A W B ZES		
File		*See Instr	uction	s On Reverse Side				

\*See Instructions On Reverse Side

#### September 5, 1967

Tenneco Oil Company P. O. Box 1714 Durango, Colorado

> Re: Well No. Twelve Mile Federal #1, Sec. 27, T. 5 S., R. 20 E., Uintah County, Utah

#### Gentlemen:

Insofar as this office is concerned, approval to drill the above mentioned well is hereby granted.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to <u>immediately</u> notify the following:

PAUL W. BURCHELL, Chief Petroleum Engineer HOME: 277-2890 - Salt Lake City, Utah OFFICE: 328-5771

This approval terminates within 90 dyas if the well has not been spudded-in within said period.

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered while drilling. Your co-operation with respect to completing this form will be greatly appreciated.

The API number assigned to this well is 43-047-20281 (see Bulletin D12 published by the American Petroleum Institute).

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

CLEON B. FRIGHT DIRECTOR

#### CBF: sc

cc: U. S. Geological Survey
Rodney Smith, District Engineer
8416 Federal Building
Salt Lake City, Utah

(May 1963)	U TED STA	TES	SUBMIT IN TRIP	\TE•	Form annual	4	11
V - 10L	PARTME OF TH	E INTERIOR	(Other instruction verse side)	re	Form appro Budget Bur  5. LEASE DESIGNATION	00 to No. 40	-R1424
SINDRY	GEOLOGICAL S				U-1181	. AND SEKI	AL NO.
(Do not use this form fo	NOTICES AND R	EPORTS ON	WELLS		6. IF INDIAN, ALLOTTE	B OR TRIB	B NAME
Use "A	r proposals to drill or to de	for such propos	to a different reservoir.				•
WELL GAS WELL OT	THER Wildcat				7. UNIT AGREEMENT N.	AMW	<del></del>
2. NAME OF OPERATOR					· • • • • • • • • • • • • • • • • • • •		
Tenneco Oil Co	mpany				8. FARM OR LEASE NAME		
					Twelve Mile F	ederal	
4. LOCATION OF WELL (Report loc See also space 17 below.) At surface	, Durango, Colora	ado 81301			1	Ē	
At surface	and in accorda	nce with any State	requirements.*		10. FIELD AND POOL, OF	WILDCAT	
1980 FNL, 660 I	FWL				Wildcat'		
	Center SWNW	•			11. SEC., T., R., M., OR B SURVEY OR AREA	LK. AND	<del></del>
14. PERMIT NO.	15 Province				Sec. 27 . W. F. 10	`& '*	
-	15. ELEVATIONS (Sho				Sec 27, T-5-S,	R-20-	<u>-E</u>
16. Ch.,		5234 Gr.		- 1		Uta	
Noman or	k Appropriate Box To	Indicate Nature	of Notice, Report,	or Oth	ner Data	- OLA	
TEST WATER SHUT-OFF					T REPORT OF	ist a	
FRACTURE TREAT	PULL OR ALTER CASING		WATER SHUT-OFF	k ]		·	3
SHOOT OR ACIDIZE	MULTIPLE COMPLETE ABANDON*		FRACTURE TREATMENT		REPAIRING WE		
REPAIR WELL	CHANGE PLANS		SHOOTING OR ACIDIZING		ABANDONMENT		
(Other)		1 1 1	(Other) Progr	mits of	multiple	X	
17. DESCRIBE PROPOSED OR COMPLETED proposed work. If well is discrete to this work.) *	OPERATIONS (Clearly state a	all pertinent detail	Completion or Reco	ompletio	n Report and Log form	Well .)	
		arace locations and	d measured and true ve	rtical de	epths for all markers a	of starting nd sones ;	any Perti-
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			°	5	online of the control	<u> </u>	
	- •			\$ t-	ii	, <u>Şi</u>	
Spud 12-	1/4" hole 9/13. oints 13-3/8" 48;	Drilled to	345 and reame	d hol		5_	
400 sack	oints 13-3/8" 48; s cement. Cement	casing, s	et and cemente	d at	332 with		
DST #1.	5001-5163 nacker		. MOC. Drik	led t	:o` <b>5</b> 473 ∃	•	
3229', 1:	222' G&WC mud 75	Ol 11	DS1 #1-A, 49	91-51	.53, rec 🚉 🚉		
cl. Dri	lled to 6 000 and		r, ress saits	y wtr	°, 16.000 ppm <sup>2</sup>		
403 muddy	wtr, some dead 6400-6456, rec 3	oil stain.	Drill ed to 6	rec:	and was	•	
to 7005 s	6400-6456, rec 3 and ran DST #4:	60' GC drlg	mud w/trace o	of oi	l. Drilled	•	
mud, 2,94	l' frothy oil 1	001	Vec 2010 110	11d,	35! O&GC = 7.5		
#5-A. DS	T #5 misrum n	CT EA 1	Tirred FO \510	) an	d ran DST	** **•	
rec 841'	GC drlg fluid. fluid. 50' very	Drilled to	7371 and ran D	)−B, ST #	/093-7200,	·	
and ran	fluid. 50' very DST 7-A. DST #7	heavy oil;	222' drlg mud	יייי אינטייי הרייייי	911 / 332 = /3/1,		
heavy OC	DST 7-A. DST #7 mud, 2,720' of 13	misrun. D	ST 7-A: 7396-	7426	rec 50	,	
, , , , , , , , , , , , , , , , , , , ,	mud, 2,720' of1;	180' wtr.	Now drilling	@ 747	75.	ŧ	
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18. I hereby certify that the foregoing	is true and correct						
SIGNED D. K. V.	ch o.		And James Comment of the Comment of	1 45			
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	ice use)						- =
APPROVED BY CONDITIONS OF APPROVAL, IF A	TITLE						
- · · · · · · · · · · · · · · ·	·- •			<u> </u>	DATE	<del></del>	-
		•					
	*See Instru	ctions on Reven	C:J.		The second second		
•		All I/EAGU	ar Alde		200		

Form 9-331 (Ma;1963)		ED STATES	SUBMIT IN TRIPI	TE• Form approved.  Budget Bureau No. 42-R1424.
2		OF THE INTER	(IOK verse side)	5. LEASE DESIGNATION AND SERIAL NO.
			<b>.</b>	U-1181 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use	UNDRY NOTICES A this form for proposals to dr Use "APPLICATION FO	AND REPORTS ill or to deepen or plug DR PERMIT—" for such	ON WELLS back to a different reservoir. proposals.)	
OIL GAS				7. UNIT AGREEMENT NAME
. NAME OF OPERATO	R			8. FARM OR LEASE NAME
. ADDRESS OF OPER				Twelve Mile Fed 9. WELL NO.
. LOCATION OF WELL See also space 17	P. O. Box 1714, (Report location clearly and	Durango, Color in accordance with an	cado y State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface	<b>,</b>			Wildcat 11. SEC., T., B., M., OR BLK. AND
	1980 FNL, 660 FV			SURVEY OR AREA
4. PERMIT NO.	15. ELE	Genter SWNW WATIONS (Show whether D	F. RT. GR. etc.)	Sec 27, T-5-8, R-20-E 12. COUNTY OR PARISH 13. STATE
***		5234 Gr.	,	Uintah Utah
6.	Check Appropria	te Box To Indicate I	Nature of Notice, Report,	or Other Data
	NOTICE OF INTENTION TO:		801	BSEQUENT REPORT OF:
TEST WATER SHO	PULL OR A	LTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT		COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE REPAIR WELL			8HOOTING OR ACIDIZING (Other) Progre	ABANDONMENT*
(Other)	CHANGE P	LANS	(Nove Report re	sults of multiple completion on Woll
7. DESCRIBE PROPOSE	O OR COMPLETED OPERATIONS (	Clearly state all pertine	nt details, and give pertinent d	completion Report and Log form.)  ates, including estimated date of starting any ertical depths for all markers and sones perti-
nent to this work	k.) *	ed, give subsurface loca	tions and measured and true vo	37 、 劉建五爵 一道 劉明明 25
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	10/18/67. Drill	ed to 8929 on	10/31. Ran DST #8	from 8907-
			il and gas cut mud	
•			ged. Ran 282 joint	
· .	collars @ 7595-		nd cemented w/1250 Released rig 12 mid	night: 11/7/67.
	WO Comp.			Strong of the st
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. I hereby certify th	at the foregoing is true and	correct		
SIGNED	· Cour	TITLE		November 9, 19
(This space for Fe	M. K. Wagner ederal or State office use)			
APPROVED BY _		TITLE		
CONDITIONS OF	APPROVAL, IF ANY:			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	USGS (3) 011 Comm (2)			Property of the service of the servi
		*See Instructions	on Reverse Side	Total Antiques of the state of
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Form 9-336				,		5
(2čev. 5–68)	DEPARTM	JN FED STATES IENT OF THE I	NTERIOR	(See other in structions on reverse side)	Budg	n approved.  set Bureau No. 42-R355.5.  NATION AND SERIAL NO.
	GE(	OLOGICAL SURVE	ΞΥ	reverse side)	<b>1</b> 1-91	
WELL CO	MPLETION O	R RECOMPLETION	I REPORT AN	D LOG*		LOTTER OR TRIBE NAME
	WELL L	WELL DRY	Other		7. UNIT AGREEM	ENT NAME
b. TYPE OF COM	WORK DEEP-	PLUG DIFF.	1			
2. NAME OF OPERA	TOR LEN L	BACK RESVR.	Other		S. FARM OR LEAS	SE NAME
Tenneco	Oil Company				9. WELL NO.	e Federal
3. ADDRESS OF OPE	CRATOR					
P. O. B	ox 1714. Duras	nco. Colorado early and in accordance with	anu Stata na i		10. FIELD AND P	OOL, OR WILDCAT
At surface			any state requirement	78) <del>*</del>	Twelve Mil	a Wash Arna
At top prod. in:	1980 FNL, 60 terval reported below	OO FWL	Walter Committee		OR AREA	, OR BLUCK AND BURVEY
At total depth						
total achm		14. PERMIT	NO. DATE	ISSUED	124es 17 1	-5-c. 1-20-E
			DATE		PARISH	TOT STATE
15. DATE SPUDDED	16. DATE T.D. REACH	ED 17. DATE COMPL. (Ready	to prod.) 18. ELEV	ATIONS (DF, RKB, I	T, GE, ETC.) 19	ELEV. CASINGHEAD
9/13/67 20. TOTAL DEPTH, MD	11/2/67	12/7/67 EK T.D., MD & TVD 22, IF M	5250 1		G#	early on-
9100		How	ULTIPLE COMPL., MANY*	23. INTERVALS DRILLED BY	ROTARY TOOLS	CASLE TOOLS
	EVAL(S), OF THIS COMP	LETION—TOP, BOTTOM, NAME	(MD AND TVD)*	<del></del>	0-9100	25. WAS DIRECTIONAL
		terren er en				SURVEY MADE
6956-6960	AND OTHER LOGS RUN			·		
28. CASING SIZE	WEIGHT, LE./FT.	CASING RECORD (R	eport all strings set in	well)	RECORD	AMOUNT PULLED
13-3/8"	48#	332	12-1/2	400sx		None
	20, 23 & 26#	9100	9-7/8	850 sx		
				1		
29.~ 1	LINE	R RECORD		30. T	UBING RECORD	
SIZE	TOP (MD) BOTT	OM (MD) SACKS CEMENT*	SCREEN (MD)	SIZE D	EPTH SET (MD)	PACKER SET (MD)
				2-1/2	5000	
31. PERFORATION REC	ORD (Interval, size and		82. ACII	<u> </u>	RE, CEMENT SQU	THE PARTY NAMED IN
8904-08 - 1	l holes 6956	-60 w/8 holes	DEPTH INTERVAL		UNT AND KIND OF	
77460 40 -	holes \6524	-25 W/S holes - W/1 hole	8904-08			
/392-97 w/1		-10 w/3 holes	7392-7415			0 <del>0 gals war</del> 5 <b>,600#sd,51,</b> 00
7392-97 w/1 7411 w/1 ho		-40 w/4 holes	L			O gaža wtr.
7392-97 w/1 7411 w/1 ho 7412-15 w/6	holes 5736		6408-60	<del></del>	77 SE, 37 (K	YY BRAG WELL
7411 w/1 ho 7412-15 w/6		PRO	DUCTION 48	35,000	//200 ax	
7411 w/1 ho 7412-15 w/6 33.*  DATE FIRST PRODUCTION			DUCTION 48	35,000	7/200 BX	
7411 w/1 ho 7412-15 w/6	ON PRODUCTION	PRO METHOD (Flowing, gas lift, 1	DUCTION 40 pumping—size and typ	Sqsd (	WELL STATE Shut-in	s (Punking or
7411 w/1 ho 7412-15 w/6 33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST	ON PRODUCTION HOURS TESTED CI	PRO	DUCTION 40 pumping—size and typ	35,000	WELL STATU	GAS-OIL BATIO
7411 w/1 ho 7412-15 w/6 33.*  DATE FIRST PRODUCTION	ON PRODUCTION HOURS TESTED CI  CASING PRESSURE CA	PRO METHOD (Flowing, gas lift, a	DUCTION 40 pumping—size and typ	Sqsd (	WEIL STATE Shui-in)	s (Pinking or
7411 w/1 he 7412-15 w/6  33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST  12/7/67  FLOW. TUBING PRESS.	ON PRODUCTION HOURS TESTED CI  CASING PRESSURE CA 24	PRO METHOD (Flowing, gas lift, and product of the p	DUCTION CO	GAS-MCF.	WELL STATUS AUSTON SHUT-IN) WATER—BBL. OIL G	GAS-OIL BATIO RAVITY-API (CORR.)
7411 w/1 he 7412-15 w/6  33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST  12/7/67  FLOW. TUBING PRESS.	ON PRODUCTION HOURS TESTED CI  CASING PRESSURE CA	PRO METHOD (Flowing, gas lift, and product of the p	ODUCTION  pumping—size and typ  OIL—BBL.  GAS—MCF.	GAS-MCF.	WEIL STATE Shui-in)	GAS-OIL BATTO RAVITY-API (CORR.)
7411 w/1 he 7412-15 w/6  33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST  12/7/67  FLOW. TUBING PRESS.	HOURS TESTED CH 24 CASING PRESSURE CA 24 SI 60 S (Sold, used for fuel, v	PRO METHOD (Flowing, gas lift, and product of the p	ODUCTION  pumping—size and typ  OIL—BBL.  GAS—MCF.	GAS-MCF.	WELL STATUS AUSTON SHUT-IN) WATER—BBL. OIL G	GAS-OIL BATIO RAVITY-API (CORR.)
7411 w/1 ho 7412-15 w/6  33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST  12/7/67  FLOW. TUBING PRESS.  34. DISPOSITION OF GA  35. LIST OF ATTACHM	HOURS TESTED CI CASING PRESSURE CA S 60 S (Sold, used for fuel, v	PROMETHOD (Flowing, gas lift, gas li	ODUCTION  pumping—size and typ  OIL—BBL.  GAS—MCF.	GAS—MCF.  WATER—I	WELL STATUSHUE-IN) WATER—BBL.  BL. OIL G	GAS-OIL RATIO RAVITY-API (CORR.)
7411 w/1 ho 7412-15 w/6  33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST  12/7/67  FLOW. TUBING PRESS.  34. DISPOSITION OF GA  35. LIST OF ATTACHM	HOURS TESTED CI CASING PRESSURE CA S 60 S (Sold, used for fuel, v	PRO METHOD (Flowing, gas lift, and product of the p	ODUCTION  pumping—size and typ  OIL—BBL.  GAS—MCF.	GAS—MCF.  WATER—I	WELL STATUSHUE-IN) WATER—BBL.  BL. OIL G	GAS-OIL RATIO RAVITY-API (CORR.)
7411 w/1 ho 7412-15 w/6  33.*  DATE FIRST PRODUCTION  12/7/67  DATE OF TEST  12/7/67  FLOW. TUBING PRESS.  34. DISPOSITION OF GA  35. LIST OF ATTACHM	ON PRODUCTION  HOURS TESTED C1  CASING PRESSURE C4  S (Sold, used for fuel, v  ENTS  that the foregoing and	PROMETHOD (Flowing, gas lift, gas li	ODUCTION  pumping—size and typ  OIL—BBL.  GAS—MCF.	GAS—MCF.  WATER—I	WELL STATUSHUE-IN) WATER—BBL.  BL. OIL G	GAS-OIL RATIO RAVITY-API (CORR.)

USGS (5) Comm (2)

# NSTRUCTIONS

and/or State office. See instructions on thems 22 and 24, and 38, below regarding separate reports for separate completions.
If not filed prior to the time this summaty record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State awas and regulations. All attachments should be listed on this form, see item 35. or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of consess to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency

Hems 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Hems 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 24 show the producing intervals, or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately intervals, or intervals, or intervals to be separately produced, showing the additional data pertinent to such interval.

Hem 22. and 11: If this well is completed for this well should show the details of any multiple stage cementing and the location of the cementing tool. 11 there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements.

Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.) |tem 33:

@ 7342 PBTD 6408-10 w/75 sx, Top of cast 7392-7415 w/80 sx 6524-29 w/75 sx per fa Sard #

1961

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	WEAS DEPTH	Surfa 1386 1386 5551 8376 8732 8915
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ESTS,		22 gg 2
.; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING G AND SHUT-IN PRESSURES, AND RECOVERIES	5	
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ALL D	ONTEN	
SSURES	ION, C	
RVALS N PRE	DESCRIPTION, CONTENTS, ETC.	failure 991-5153, 965 psf, T 1255 salt 10-5908, I H, 463 mu 00-6456, I 56-6993, I 13 mins, 13 mins, 13 mins, 14 frothy 79-7200 79-7200 79-7200 79-7200 79-7301, I 32-7371, I 0' fluid, add.
SHUTE	DE	fr failure 4991-5153 1965 psf, 1255 sa 5810-5908, MCM, 463' 6400-6456, Rec 360' 6956-6993, fn 13 min 1079-720 7092-720 7092-720 7092-720 7092-720 7092-720 7092-720 7092-720 7092-720 res 81' G
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37. SUMMAKI SHOW	FORMATION	and the state of t

35 A 13

4133-2013

Rec 25' HOLGCM. 8908-8929, IFP 70 psf, strong blow HOCH, 2720 COSTP. TRU PTER - 250 FSIP 3318. -579 pet. FSIP 90 mine DST 20.

57.

in 12 mins. FFP

1 4

Jan Jan

TABULATION OF DEVIATION TESTS

#### TENNECO OIL COMPANY

#### TWELVE MILE FEDERAL NO. 1

<u>DEPTH</u>	INCLINATION
345'	1/2°
1107'	3/4°
1824'	1/2°
2360'	3/4°
2759'	1.
3105'	3/4°
3293'	3/4°
3474'	1.
3629'	1-1/4°
3788'	1-1/4°
3974'	1-1/2°
4156 <b>'</b>	3/4°
4647 <b>'</b>	3/4°
5150 <b>'</b>	1.
5320 <b>'</b>	3/4°
5 <b>6</b> 03 <b>'</b>	1/2•
6269'	1.
6456'	1-1/4°
6739'	1-1/4°
6993'	1-3/4°
7100'	3/4°
7371'	1-1/4°
7694'	1°
7984'	1/2°
8499'	1-3/4°
8740'	2°
8858'	2°
8963'	1-1/4°

#### AFFIDAVIT

THIS IS TO CERTIFY that to the best of my knowledge the above tabulation details the deviation test taken on TENNECO OIL COMPANY'S TWELVE MILE FEDERAL NO. 1, Twelve Mile Wash Area, Uintah County, Utah, located in Section 27, T-12-S, R-20-E.

Signed M. K. Shagner

THE STATE OF COLORADO)

COUNTY OF LA PLATA

BEOFRE ME, the undersigned authority, on this day personally appeared M. K. Wagner known to me to be an Agent for Tenneco Oil Company and to be the person whose name is subscribed to the above statement, who, being by me duly sworn on oath, states that she has knowledge of the facts stated herein and that said statement is true and correct.

SUBSCRIBED AND SWORN TO before me, a Notary Public in and for said County and State this 16th day of November, 1967.

Mary lune Cleagman.

My Commission expires November 19, 1969.

Mo

Form	9-331
(May	1963)

# NITED STATES SUBMIT I DEPARTMENT OF THE INTERIOR verse side)

SUBMIT	TN	,	 CA.	
(Other i				

	11071070					-
UNDRY	NOTICES	AND	REPORTS	ON	WELLS	

(Do not use this form for propos Use "APPLICA	ICES AND REPORTS O	ck to a different reservoir.	
900 WELL GAS OTHER	oil. Squeezed sone w	and accressed to bbls fluid, 10%	7. UNIT AGREEMENT NAME
2.   NAME OF OPERATOR	. Squeeze perts 6524	to 1500, held OK	8. FARM OR LEASE NAME
Tenneco: 011-Company	td perfs 6400-10 and	75 sx. WOC. Ts	Twelve Mile Federal
3. ADDRESS OF OPERATOR \CL 1.652	cement /302. P870.	held OK. Top of	9, WELL NO.
P. O. Box 1714; Durang	o, Coloradors abor na	thg to 5,000. R	- 1
4. LOCATION OF WELL (Report location cl See also space 17 below.)	learly and in accordance with any St	tate requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface			Twelve Mile Wash Area
			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
1980 FNL, 660	FWL		
			Sec 27, T-5-8, R-20-E
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, R		12. COUNTY OF PARISH 13. STATE
	5250 KB 523	4 Gr.	Uintah   Utah
16. Check An	propriate Box To Indicate Na	ture of Notice Report o	· Other Data
NOTICE OF INTEN			ي سيد وي ال
NOTICE OF INTEN	FION TO:	SUBS	INQUENT/REPORT OF: DESCRIPTION
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	AULTIPLE COMPLETE	FRACTURE TREATMENT	X S ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	X 3 6 ABANDONMENT
REPAIR WELL	HANGE PLANS	(Other)	
(Other)		Completion or Reco	ults of multiple completion on Well mpletion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPEN proposed work. If well is direction nent to this work.) *	AATIONS (Clearly state all pertinent of naily drilled, give subsurface location	details, and give pertinent day as and measured and true ver	tes, including estimated date of starting any tical depths for all markers and sones perti-
of 11 holes. 6,000, max rate Set BP @ 8650. hole, 7412-15 s sd in 51,000 g Perf 6956-60 w Broke down per with 25,000# @ 60 BPM. Set Swbd 10 brs, re Tstd squeeze to textzzone 8527- Swbd 17 hrs, re swbd 22 hrs, re 22 hrs, rec 651 8400. Squeezec squeeze press 1 200 bbls water,	Frac w/10,000# sd in the 15 BPM. Swbd 34 bb.  Perf 8527-30 w/6 how w/6 holes. Broke down allons wtr. Max press w/8 holes, 6524-28 w/8 fs 6956-60 w/acid and sd in 39,000 gallons was BP @ 5800. Perf 5736 acc muddy formation wto 1600 psi for 15 mins with a	17,300 gallons wtrels heavy black oilles, 7392-97 w/10 in perfs w/acid and s 3200 psi @ 70 BP holes, 6529 ŵ/1 healls, also perfs wtr. Max press 34 6-40 w/4 holes. As Squeezed perfs s, held OK. Set set, 3% oil. Tested w/3% oil. Tested w/3% oil. Set w/1000 gals diesel samd zone, rec 24 neezed w/115 sx and set w/105 sx and zone, rec 24 neezed w/115 sx and set w/105 sx and zone, rec 24 neezed w/115 sx and zone.	holes, 7411 w/1 balls. Frac w/35,000# M. Set BP @ 7010, ole, 6408-10 w/3 holes. 6524-29. Frac 6408-6960 00 psi, avg 3200 psi. cidized w/500 gals. w/200 sx. WOC. traddle packers to perfs 7392-7415; interval 6956-60 29, 6408-10, cast iron BP @ . Max and final 0 bbls total fluid, d 1000 gallons diesel.
max and final s	squeeze pressure 1000	psi. WOC. Swb 1	/ hrs, rec 247
18. I hereby certify that the foregoing is	id, 100 BO, 147 BW, oi	i began to decrea	se after 10 hours,
SIGNED A Hag	TITLE		DATE 12/11/67
(This space for Federal or State office	e use)		
· · · · · · · · · · · · · · · · · · ·			
APPROVED BY	TITLE		FDATE SEE
CONDITIONS OF APPROVAL, IF AN USGS (5)	<b>t≛ i</b> Sala Sala Sala Sala Sala Sala Sala Sala		Ceco
Comm. (2)		en e	THE

UNITED STATES

and decreased to 10%. Swbd additional 10 hrs, rec 90 additional bbls fluid, 10% oil. Squeezed zone w/80 sx. WOC. Tstd squeeze to 1500, held OK. Squeeze perfs 6524-29 w/75 sx, 6408-10 w/s 75 sx. WOC. Tstd perfs 6408-10 and perfs 6524-29 to 15005 held OK. Top of cement 7342. PBTD. Ran 157 joints 2-1/2" the to 5.000. Ran rods and pumpa) Weldspumping box test? . I

through

COORT	es well (Report lecation clearly and the accordance with any gace 17 below.)  of one grow FNL, 660 FWL	The Miller
ă	o. 15. BIAVATIONS (Show whisher D	14. PREMIT N
Nature of Notice, Report or Cap Busseque	Check Appropriate Box To Indicate Position of INTERNION TO:	16,
WATER SHUT-OFF  FRACTURE RELATMENT Z  SHOOTING OR ACIDIZING Z  (Other)  (Note: Report 7: 2014 g  Completion of 25: 2014 g	R ACIDIZE ABANDON*	PRACTURE
g. Perf 8904-08 w/g had a 17,300 gallons with bbls heavy black oig.	rnoross on coverns overaxions (Clearly state all pertined dwork. If well is directionally drilled, give subsurface been thin work.)  11/13/67. Moved in completion rigor 11 holes. Frac w/10,000# sd in 6,000, max rate 15 BPM. Swbd 34 in 6,000, max rate 15 BPM. Swbd 34 in the state with the swbd 34 in the sw	200,40,80
holes, 7392-97 w/10 hold holes, 7392-97 w/10 hold hold hold holes, 6529 w/1 hold holes, 6529 w/1 hold holes, also perfs mess 340 holes. Max press 340 holes. Acgress	Set BP @ 8650. Perf 8527-30 w/6 lende, 7412-15 w/6 holes. Broke do sd in 51,000 gallons wtr. Max pro Perf 6956-60 w/8 holes, 6524-28 w/8 broke down perfs 6956-60 w/acid ar with 25,000# sd in 39,000 gallons @ 60 BPM. Set BP @ 5800. Perf 57	,
wir. Squeezed perfs %# ins. held OK. Set stBE	Swhd 10 hrs, rec muddy formation v	

18. I hereby certify that the foregoing is true and correct (99tis space for Redecal or State office use)

CONDITIONS OF ATTROVAL, IF AMY:

uses (5)

Comm. (2)

\*See Instructions on Reverse Side

sals to perform certain well or accurations concerning the use of this form a are shown below or will be issued by, or mare shown below or will be issued by, or mare shown below or will be issued by, or mare shown below or will be issued by, or mare shown below or will be issued by, or mare shown below or will be issued by the control of the shown below the shown

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eral and Indian lands pursi State law and regulations. local, area, or regional proc

or Federal office

the

# STATE OF UTAH OIL & GAS CONSERVATION COMMISSION 310 NEWHOUSE BUILDING SALT LAKE CITY 11, UTAH

#### REPORT OF WATER ENCOUNTERED DURING DRILLING

				• •
Well Name	& Number: Twelve	Mile Federal No. 1		
Operator_To	enneco Oil Company	Address	Durango, Colo.	Phone_247-5494
Contractor	Exeter Drilling	Co. Address	Denver, Colo.	Phone
Location:	SW & NW & Sec. 27 T.	N R. 20 E	Uintah	County, Utah,
Water Sand	s:			
	Depth	<u>Volume</u>		Quality
From	<u>To</u>	Flow Rate or	Head	Fresh or Salty
1. 5009	5120	2007 feet on DST	open 1'5"	16,000 ppm
2. 5810	5908	463 feet on DST	open 1'5"	28,000 ppm
3				
·				
4				
5		(Continued on reverse sid	e if necessary)	
Formation	Douglas Cr Wasatch	reek 8376 8922	•	, <u>.</u>
Remarks:	The data and the pro-	There is alred you the extra accordance to a contract of the contract of	The forest ideo Shape is two does	iver test

MOTE: (a) Upon diminishing supply of forms, please inform the Commission

<sup>(</sup>b) Report on this form as provided for in Rule C-20, General Rules and Regulations and Rules of Practice and Procedure. (See back of form)

Cause 132-1 - Tenneco 11:00 AM - Down Found Cloom 2/14/68 Less Plumb- Durang - Dis Asserier Eng. Temporary 160 acre = energy rapid dev, more rapid & more orderly herely. (2) need more geologic son at & events Contensity lost (3) Will commenting lawer sands meght correlate 6000' t 8900' ( me to set south So) Strat trape - No secome a geology Denformation will come from fatur Dolg.

3 12 ps 1 # 1 well sw N w re 27

PS T 4 5 9 66 - 5 9 8 3 = 2978 ps i - 52

S 8 80 bbl/deg/gor = gold (:) I well woll be On for 160 7396-7426 = 35 lb mil = 517 bb od/dy
5 I - 25 56 pci (1) I well would have
( takes must buil by I 2978 ps; ) 160 cm So far only mechanical problems - PP = 940 = low gravely and in ore from other ranks. Cost = \$\frac{9}{200} - 250,000 \ well @ need sufficial

or find sont 40-\$\frac{1}{50\gamma} \quad recovers

\[
\frac{3000' sentend = 60 - 80' for sand @ = 700,000 lll vel

\frac{1}{500 to 100 for recovers} \quad \text{from 160 acre}

\]

(15 \$\frac{207}{507} \quad recovers

\[
\frac{1}{5} \frac{1}{507} \quad recovers

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(21)

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\frac{1}{5} \frac{1}{507} \quad recovers

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(31)

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\frac{1}{5} \frac{1}{507} \quad recovers

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(31)

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\frac{1}{5} \frac{1}{507} \quad recovers

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(31)

(31) also said of offset wells = would for unrowing wells 1757 s #1 & B1 = 3000 psi () Comprable There is Correlation in wells, expecultion 31 to #1
general 8600' to in Brouge lower paties

Bushor # 3 -> no reliable dato = might not be producing from same

# March 13,1968

Tenneco Oil Company P. O. Box 1714 Burange, Colorado 81301

Re: Well Nos. Matural Buttes #1, Sec. 5, T. 10 S., R. 22 E., Teslve Mile Federal #1, Sec. 27, T. 5 S., R. 20 E., Wintah County, Utah.

#### Gentlemen:

This letter is to advise you that the electric and/or radioactivity logs for the above mentioned wells are due and have not been filed with this office as reguired by our rules and regulations.

If no electric and/or radioactivity logs were run, please make a statement to that effect in order to keep our records accurate and complete.

Thank you for your cooperation in this request.

Very truly yours,

DIVISION OF OIL & GAS COMSERVATION

SHARON CAMERON RECORDS CLERK

		ייין = TED STA		SUBMIT IN TRUBICAS	Paget Bulcut 1101 12 111111
(May 1963)	DEPAR	TM OF TH	E INTERIO	R verse side)	5. LEASE DESIGNATION AND SERIAL NO.
		GEOLOGICAL S	SURVEY		U-1181
	11) IDDV \ \ 10	OTICEC AND D	CDODIC ON	I WELLC	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
S	UNDRY NO	OTICES AND RI	EPORIS OF	to a different reservoir	- (BR 블랙 - Wer # 등급) 가
(Do not use	Use "APPL	ACATION FOR PERMIT	"for such prope	t to a different reservoir.	
1.					7. UNIT AGREEMENT NAME
OIL [ GA			1		
WELL K. WI			·		8. FARM OR LEASE NAME:
<del></del>			:		77 mm 1 3 M 2 1 1 2 3 4 4
	il Company				Twelve Mile Fed.
3. ADDRESS OF OPE		0.11-	V1201		
P. O. Box	1/14, Dura	ango, Colorado	01301		10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WES See also space 1	LL (Report location, 7 below.)	on clearly and in accord	ance with any Su	tte requirements.	
At surface			•		Twelve Mile Wash
1980 FNL,	660 FWL				11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
	. 1	:		i.	[5] \$1, \$1 \ \text{H} \ \frac{4}{3} \ \text{R} \ \text{T}
				,	-Sec 27, T-5-S, R-20-E
14. PERMIT NO.		15. ELEVATIONS (S	how whether DF, R	r, GR, etc.)	12. COUNTY OR PARISH 18. STATE
			5234 Gr	•	Uintah Bulletah
· · · · · · · · · · · · · · · · · · ·				4 N L	A.T. 62 8 7 6 2 7
16.	Check	Appropriate Box T	o Indicate Nat	ure of Notice, Report, o	or Other Data group by the control of the control o
	NOTICE OF IN	NTENTION TO:	1	SUB	SEQUENT REPORT OF
				W. mpn STIM-AND	BEPAIRING WELL
TEST WATER SI	HUT-OFF	PULL OR ALTER CASI	<del></del>	WATER SHUT-OFF	
FRACTURE TREA	AT .	MULTIPLE COMPLETE	'	FRACTURE TREATMENT	
SHOOT OR ACID	IZE	ABANDON*	<u> </u>	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL		CHANGE PLANS		(Other)	sults of multiple completion on Well
(Other)				Completion or Rec	sults of multiple completion on Well completion Report and Log form.)
17. DESCRIBE PROPOS	SED OR COMPLETED	OPERATIONS (Clearly st	ate all pertinent	details, and give pertinent d	ates, including estimated date of starting an ertical depths for all markers and zones pert
proposed wor nent to this w	rk. II well is dir vork.) *	ectionally drined, give	BUDBUILBUC NOCACIO	and measured and true	
				•	
•		•			
	1/22/68.	MI. Pld rods	and the an	d pump. Perf 739	94-7400 w/13 shots
	and 7412-1	6 w/9 shots.	Acidized w	/500 gals. Ran 1	tubing to 7368.
	Put on num	n and numbed t	ogether wi	th 6956-60 zone.	Due to excess water
	TUL OIL PUM	h and hamber .	.0600		
	nroduction	nulled rode	ingi fuhing	and numn and sque	ezed perfs 7394-7400
	production	pulled rods a	ind tubing	and pump and sque	eezed perfs 7394-7400
	production and 7412-1	6  w/175  sx. W	OC. Frac'	and pump and squed perfs 6956-60 v	eezed perfs 7394-7400 w/12,500# sand and
	production and 7412-1 14,700 gal	6 w/175 sx. We s crude. Ran	IOC. Frac' 219 its 2-	and pump and squed perfs 6956-60 vo.7/8" 6.5# tubing	ezed perfs 7394-7400 i/12,500# sand and to 6923. Ran rods
	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	ezed perfs 7394-7400 1/12,500# sand and to 6923. Ran rods
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	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
	production and 7412-1 14,700 gal and pump.	6 w/175 sx. W s crude. Ran Tested on pum	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
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	production and 7412-1 14,700 gal and pump. of 85 BO a	6 w/175 sx. We serude. Ran Tested on pum and 455 BWPD fr	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
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18. I hereby certify	production and 7412-1 14,700 gal and pump. of 85 BO a	6 w/175 sx. We serude. Ran Tested on pum and 455 BWPD fr	OC. Frac' 219 jts 2- p. Put we	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	eezed perfs 7394-7400 w/12,500# sand and to 6923. Ran rods ction at the rate pleted 4/23/68
18. I hereby certify	production and 7412-1 14,700 gal and pump. of 85 BO a	6 w/175 sx. We served. Ran Tested on purned 455 BWPD from the structure of	OC. Frac' 219 jts 2- p. Put we com perfs 6	and pump and squed perfs 6956-60 v 7/8" 6.5# tubing	perfs 7394-7400  #/12,500# sand and  #/12,500# sand and  #/12,500# sand and  #/12,500# sand and  #/23/68 Ran rate  #/23/68 Sand and  #/24/68 Sand and  #/24/
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August 30, 1968

Tenneco Oil Company P. O. Box 1714 Durango, Colorado

> Re: Well No. Twelve Mile Federal # 1, Sec. 27, T. 5 S., R. 20 E., Uintah County, Utah

#### Gentlemen:

This letter is to advise you that the electric and/or radioactivity logs for the above mentioned well are due and have not been filed with this office as required by our rules and regulations.

If electric and/or radioactivity logs were not run, please make a statement to that effect in order to keep our records accurate and complete.

Thank you for your cooperation in this request.

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

SHARON CAMERON RECORDS CLERK

sc / sr

January 9, 1969

Tenneco Oil Company P. O. Box 1714 Derango, Colorado 81301

> Re: Well No. Twelve Mile Federal #1, Sec. 27, T. 5 S., R. 20 E., Uintah County, Utah.

#### Gentlemen:

Reference is made to our letter of August 30, 1968 in which we requested the electric and/or radioactivity logs for the above mentioned well. As of this date this office has not received said logs.

Your immediate attention with respect to this matter will be greatly appreciated.

Very truly yours.'

DIVISION OF OIL & GAS CONSERVATION

SHAKON C. GROVER RECORDS CLERK

scg

1331 Ŭ-1191 Form 3120-13 UNITED STATES (September 1964) DEPARTMENT OF THE INTERIOR TO BE FILLED IN BY LAND OFFICE INTZEL BLUE PRINT CO. BUREAU OF LAND MANAGEMENT
4 N. CENTER
ASPER, WYOMING Effective Date of Base Lease November 1, 1966 ASSIGNMENT AFFECTING RECORD TITLE New Serial Number TO OIL AND GAS LEASE\* The undersigned, as owner of record title of the above-designated oil and gas lease, hereby transfers and assigns to Name San Juan Casing Service, Inc. Street P. O. Lox 1436 City Paraington, New Mexico 87401 Zip Code the record title interest in and to such lease as specified below. Describe the lands affected by this assignment (by legal subdivision, if surveyed) ;;; ;;;; - ; Uinta County, Utah  $\underline{\underline{\Box}}$ Township 5 South, Fange 20 East, S.L.M. Section 27: SW/4 NW/4 containing 40 acres, more or less. la. Attached Addendum is incorporated herein. Ö 2. What interest was held by the assignor in above-described lands prior to this assignment? 100% 3. What percentage of the assignor's interest is being conveyed to assignee? percent 1009 4a. What overriding royalty or production payments is the assignor reserving herein? (See Item 4 of the Instructions; 'specify percentage) What overriding royalties or production payments, if any, were previously reserved? (percentage only) It is agreed that the obligation to pay any overriding royalties or payments out of production of oil created herein, which, when added to overriding royalties or payments out of production previously created and to the royalty payable to the United States, aggregate in excess of 17½ percent, shall be suspended when the average production of oil per well per day averaged on the monthly basis is 15 barrels or less. IT IS HEREBY CERTIFIED, That the statements made herein are true, complete, and correct to the best of my knowledge and belief and are made in good faith. Certified Copy of Resolution by Board of Executed this 27th day of , 19 71 Directors of Tenneca Oil Company designating January TENNECO OIL COMPANY L. L. Parish as Attorney-In-Fact is filed in U-0142200 still in effect. Signature) (Assignor's Address) (Assignor L. L. Parish, Attorney-In-Fact Hox 2410, Denver, Colorado 80201 Title 18 U.S.C., Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction. THE UNITED STATES OF AMERICA Assignment approved as to the lands described below:

Ву

73/ F. S. KIRK

1971

JAN 1

DEC 2 71871

Assignment approved effective

Date approved

REQUEST FOR APPROVAL ( Assignee hereby requests approv	
1a. Is the assignee over 21 years of age and a citizen of the Unite	d States? Yes No
b. Is the assignee a corporation or other legal entity? X Yes  Mer Méxicologoration Subchapter	
c. If a corporation, attach qualifications or if already on file, give	e serial number of case file.
2. Is the assignee the sole party in interest in this assignment interests of other parties in the assignment must be furnished	
3. Is the filing fee of \$10 attached? Yes No	
ASSIGNEE CERTIFIES That assignee's interests, direct and indoptions or 246,080 chargeable acres in options and leases in the sand options in each leasing district in Alaska.  Assignee agrees to be bound by the terms and provisions of the approved by the Authorized Officer of the Bureau of Land Managements.	same State; or 300,000 chargeable acres in leases lease described herein, provided the assignment is ent.
IT IS HEREBY CERTIFIED That the statements made herein are to signed's knowledge and belief and are made in good faith.  This form is submitted in lieu of official Form 3120—13 and contains also of this Assignment, plus the acknowledgment below which is the only	ll of the provisions thereof as of the date of filing
Executed this 1 st day of March , 197/	
$\rho$	ulled Pres
with acknowledgment added Boy 1430	(Assignee's Signature)  Laming Con New Mexico  (Address)
Use of form. This form is to be used only for assignment of record title interests in oil and gas lesses. It is not to be used for essignment of working or royalty interest, operating agreements, or subleases. The assignment, if approved, will take effect as of the first day of the lesses month following the date of filling in the proper Lead Office of three (3) original executed counterparts thereof, together with any required bond and proof of the qualification of the assignee to take and hold the interest assigned. Assignments must be filled within ninety (90) days (row date of filling execution and each must be accompanied by a filing fee of \$10. Any assignment not accompanied by a filing fee of \$10. Any assignment in successful for filing. An assignment of record title may cover lands in only one lesse. Where more than one assignment is made out of a lease, as exparet instrument of transfer must be filled for each assignment of record title may cover lands in only one lease. Where more than one assignment is made out of a lease, as exparet instrument of transfer must be filled for each assignment of the United States. If assignee must indicate whether or not he is over the age of 21 and a citizen of the United States. If assignee must indicate whether or not he is over the age of 21 and a citizen of the United States. If assignee must indicate whether or not he is over the age of 21 and a citizen of the United States. If assignee must indicate whether or not he is over the age of 21 and a citizen of the sole party in interest; the assignment is not only in the submitted of an individual. If assignment assignment assignment are quired of an individual. If assignment assignment are quired of an individual. If assignment as required of an individual. If assignment as signment as required of the statement containing the following information of the submitted of the interest in the not the submitted of the submitted of the interest in the not t	wheeded before me this 24 to savigment, and conduction and savigment but not set out of production. Any overriding royalities or payments out of production created by the assignment but not set out therein must be described in an accompanying statement. If payments out of production are reserved by the assignment, and other nertinent terms. It is assigned becomes the lessee of the Government as to the assignment as to the assignment. Upon approval of the assignment, the assigned interest and will be responsible for compliance with all the lesse terms and conditions, including timely payment of annual rentals and maintenance of bond, if required. The approval of an assignment of part of the lessed term agreement, as a sparate signed setting to feach, the all; and a copy did parties must submit at thement setting to feach, the all; and a copy did parties must submit as made should be made available to the assignment sample.  KINTZEL BLUE PRINT CO  Form 3120—13  (September 1964)  (Formerly 4—1175)
Witness my hand and official seal.	ens I. Millaugh
and the second of the second o	

#### ADDENDUM

to Assignment Affecting Record Title to Oil and Gas Lease U-1181

For and in consideration of \$10.00 and other valuable considerations, receipt of which is acknowledged, and in consideration of Assignee's covenants herein, Assignor does hereby grant, assign and convey unto Assignee, its successors and assigns, the leasehold interests of Assignor described in the Assignment to which this addendum is attached together with all casing, tubing, personal property, material and equipment located on the assigned lease premises.

Assignee covenants and agrees to assume all terms and conditions of the assigned lease, all overriding royalties, like lease burdens and contractual obligations pertaining thereto. Assignee further specifically agrees to assume full responsibility for the proper plugging and abandonment of all well(s) on the lease premises in accordance with the lease provisions and all pertinent governmental laws, rules and regulations.

TENNECO OIL COMPANY

By: Z Z Farish

Attorney-In-Fact

SAN JUAN CASING SERVICE, INC.

By: Bomille Pres

WELL Fed #1
12 Mile Fed
Triactive

Nº 49498

NATIONAL BANK

NEW MEXICO February 23 19 71

CASHIER'S CHECK

1:1055 200 1061:

#### Tenneco Oil A Tenneco Company

Suite 1200 Lincoln Tower Building Denver, Colorado 80203 (303) 292-9920



July 23, 1973

State of Utah
Department of Natural Resources
Division of Oil and Gas Conservation
1588 West North Temple
Salt Lake City, Utah 84116

Attention: Mr. Paul W. Burchell Chief Petroleum Engineer

Re: Twelve Mile Federal No. 1

Sec. 27, T5S, R20E, Uintah County, Utah

Dear Mr. Burchell:

In reference to your letter of June 27, 1973, Tenneco 0il Company is not the owner of the subject lease. In reviewing our records, we find that this well was sold to San Juan Casing Service, Inc. of Farmington, New Mexico on February 23, 1971. I have enclosed a copy of the assignment and a copy of the check received for payment.

If additional information is desired, please advise.

Yours very truly,

TENNECO OIL COMPANY

D. Myers

D. D. Myers

District Production Manager

JLG/jef Attachments

cc: U. S. Geological Survey

8416 Federal Bldg.

Salt Lake City, Utah 84111



# United States Department of the Interior



GEOLOGICAL SURVEY

Conservation Diwision 8426 Federal Building Salt Lake City, Utah 84138

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

March 14, 1974

Mr. Dale F. Killian 721 West 300 North Vernal, Utah 84078

Mr. Edward H. Coltharp 39 Exchange Place Salt Lake City, Utah 84111

> Re: Well Twelve Mile Federal No. 1 SW\(\frac{1}{2}\)NV\(\frac{1}{2}\) sec. 27, T. 5 S., R. 20 E., Uintah County, Utah Lease U 1181

#### Gentlemen:

Our records show that each of you are 50% Lessee of Record Title of the referenced lease by assignment from Shawnee Oil Development Company approved effective June 1, 1973. The referenced shut-in oil well is the only well on the lease hold.

On June, 20, 1973, the Division of Oil and Gas Conservation, State of Utah, inspected the referenced well site and associated facilities and classed them as an "eyesore". On March 12, 1974, a U.S.G.S. inspection confirmed the "eyesore" classification and revealed that no cleanup work had been done. More specifically: (1) There is a large spill of oil at the tank battery loading rack or shipping valve. (2) The reserve pit contains oil. (3) There is trash and debris scattered around and a pit to be filled. None of the pits are fenced.

The current status of the referenced well is "oil well shut-in". Our records indicate the well has not produced since August, 1968. In view of the current energy shortage and the need for more oil, rework operations to restore the well to production or determine if the well is capable of production should commence as soon as possible.

You are directed to clean up the oil spills and debris, and either fill and level, or fence all pits. This work must be commenced by April 4, 1974, unless an approved extension of time is granted. Failure to comply with the request will result in appropriate steps instituted by this office to secure compliance.

Under date of January 24, 1974, this office received a Bureau of Land Management Lessee's Request for Bond Termination from Shawnee Oil Company (assignor of the lease). We are withholding approval of this request until the requested cleanup has been satisfactorily performed.

Sincerely yours.

(CRIG. SCD.) G. R. L. HELS

Gerald R. Daniels District Engineer

cc: Shawnee Oil Company c/o Moffatt State Bank Craig. Colorado 81625

Fireman's Fund Insurance Co. 649 East So. Temple
Salt Lake City, Utah 84102
Bond No. S.L.R. 6255680

U. S. Fidelty and Guaranty Co. 910 15th Street Denver, Colorado 80202 Bond No. 19-0130-1464-71

B.L.M. S.L.C. UT.

Division of Oil and Gas Conservation 1588 West North Temple Salt Lake City, Utah 84116

Ron Alexander - Check out starting date for cleanup and advise this office.

File

EWG:GRD: cmd



## United States Department of the Interior

#### GEOLOGICAL SURVEY

Conservation Division 8426 Federal Building Salt Lake City, Utah 84138

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

July 3, 1974

Mr. Dale F. Killian 1401 Hazelwood Drive Casper, Wyoming 82601

Mr. Edward H. Coltharp 39 Exchange Place Salt Lake City, Utah 84111

Re: USGS Letter dated March 14, 1974

Twelve Mile Federal Well No. 1

SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) Sec. 27, T.5S., R.20E.

Uintah County, Utah

Lease U 1181

#### Gentlemen:

Please reference our letter of March 14, 1974 concerning the reference well. You were directed by that letter to clean up the oil spills, the scattered debris and either fill and level, or fence all pits. This work was to be commenced by April 4, 1974, unless an extension of time were granted. Failure to comply with the request for clean up would result in appropriate steps by this office to secure compliance.

Our Petroleum Engineering Technician, Mr. Ron Axelander, Vernal, Utah reports that this work was commenced on the date of April 4, 1974 but not completed. A report this date indicates: 1) The open pits have not been filled and leveled, or fenced. 2) The spill of oil under the loading rack or shipping valve has not been cleaned up.

You are again directed to proceed with this clean up to a satisfactory completion. Your failure to comply or make arrangements for compliance with this request within 10 days from receipt of this letter will result in a demand to your bonding company for payment of the completion of clean up costs.

By copy of this letter, we are notifying Fireman's Fund Insurance Co., Salt Lake City, Utah (the surety) that bids will be obtained from three competent contractors for completion of the requested clean-up. These three bids will be forwarded to the bonding company for approval of an acceptable bid prior to awarding the contract. A request for reimbursement of these charges will be made under Bond No. SLR 6255680.

Sincerely,

Gerald R. Daniels District Engineer cc: Certified Mail, Return Receipt Requested Fireman's Fund Insurance Co. 649 East South Temple Salt Lake City, Utah 84102 Bond No. SLR 6255680

> Division of Oil and Gas Conservation 1588 West North Temple Salt Lake City, Utah





# United States Department of the Interior

GEOLOGICAL SURVEY Conservation Division 8426 Federal Building Salt Lake City, Utah 84138

September 18, 1974

Mr. Dale F. Killian 1401 Hazelwood Drive Casper, Wyoming 82601

Mr. Edward H. Coltharp 39 Exchange Place Salt Lake City, Utah 84111 60 131 21/200

Re: USGS Letters dated March 14, 1974 and July 3, 1974
Twelve Mile Federal Well No. 1
SWANWA Sec. 27, T.5S., R.20E.
Lease U 1181

#### Gentlemen:

Attached is a copy of the Petroleum Engineering Technician's, Mr. Ron Alexander, Vernal, Utah, report on the referenced well and requested clean-up by our letters dated March 14, 1974, and July 3, 1974. Mr. Alexander inspected the well site July 18, 1974, and reports, "All OK - Good Job."

This office appreciates your cooperation and response to our requests. Please accept our apologies for this tardy reply to your compliance.

Sincerely yours,

Attachments

Gerald R. Daniels District Engineer

cc: Fireman's Fund Insurance Co. w/attach. 649 East South Temple Salt Lake City, Utah 84102

Division of Oil and Gas Conservation 1588 West North Temple Salt Lake City, Utah 84116



4241 State Office Building:Salt Lake City, Ut. 84114. € 801-533-5771

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### MONTHLY OIL AND GAS PRODUCTION REPORT

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P.O	Bex	1656 R	oosevele	ve	ah manara oz	. Report Period (Mon	th/Year) 2/92
			•	840	W. DIVISION OF OIL CAS BASSAN	Amended Report	
Well Name			Producing		Production Volume	0 04005	Water (BBL)
API Number Veleve Mil	Entity	Location	Zone	Oper	Oil (BBL)	Gas (MSCF)	water (BBL)
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SUNDRY NOTICES	OF THE INTERIOR verse at		Budget Bureau No. Expires August 31  LEASE DESIGNATION AND	. 1985
(De not use this form for mennents to	AND REPORTS ON WELL		U-66481 3. if Indian, allottee of	R TRIBE NAME
Use "APPLICATION 1.	drill or to deepen or plug back to a diffe FOR PERMIT—" for such proposals.)	rent reservoir.	. Unit agreement name	•
OIL GAS WELL OTHER				
2. NAME OF OPERATOR  Cochrane Resources, Inc.		. 8	B. FARM OR LEASE NAME	
3. ADDRESS OF OPERATOR	•	9	. WELL NO.	
P.O. Box 1656 Roosevelt		•	Fed #1	***************************************
<ol> <li>LOCATION OF WELL (Report location clearly a See also space 17 below.)</li> </ol>	and in accordance with any State requires		O. FIELD AND POOL, OR W Twelve Mile	ILDCAT
At surface		i	11. SEC., T., E., M., OR BLK. SURVEY OR ARMA	. AND
		i	Sec 27, T5S,	
14. PERMIT NO. 43-047-2028 /	ELEVATIONS (Show whether DF, RT, GR, etc.)	1 -	Uintah	Utah
16. Check Appropr	riate Box To Indicate Nature of N	otice, Report, or Oth	ier Data	
NOTICE OF INTENTION TO	o:	auba <b>eque</b> n	T REPORT OF;	
		UBE TREATMENT	REPAIRING WEL	
SHOOT OR ACIDIZE ABANDO		ING OR ACIDIZING	ABANDON MENT*	
REPAIR WELL CHANGE (Other)		Norm: Report results of	multiple completion on on Report and Log form.	Well
17. DESCRIBE PROPOSED OR COMPLETED OFERATION proposed work. If well is directionally conent to this work.)  Cochrane Resources, Inc. 1992 and thus assumed of letter form the BLM.	acquired the subject	Federal Lea	se in January	y of
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			Ş	
		Can'd Report of	AECEIVI	
		Co. Character	APR 2 1 1992	
		G Base CO.	APR 2 1 1992 DIVISION OF OIL GAS & MININ	
18. I hereby certify that the foregoing is true		Card Based	DIVISION OF OIL GAS & MINII	NG
18. I hereby certify that the foregoing is true SIGNED	and correct TITLE Presiden	1t	DIVISION OF OIL GAS & MINII	

#### \*See Instructions on Reverse Side



# United States Department of the Interior



BUREAU OF LAND MANAGEMENT Vernal District Office 170 South 500 East

3162.43

IN REPLY REFER TO:

UT08438

JAN 17 RECTO #3847

JAN 1 5 1992

Cochrane Resources, Inc. P.O. Box 1656 Roosevelt, UT 84066

Re:

Monthly Report of Operations

Federal Lease U-66481

#### Gentlemen:

Federal Lease U-66481 was issued effective January 1, 1992. Lease U-66481 contains one (1) well within Section 27 of Township 5 South, Range 20 East, SLM, that was not properly plugged and abandoned by the prior operator. Resources assumed the liability for the eventual plugging and abandonment of this well and reclamation of the well site under your Statewide Bond No. UT0699, upon acquiring the lease.

For your information, this well is:

Well #1 SWNW 27-5S-20E Uintah County, Utah Lease U-66481

The regulations at 43 CFR 3162.4-3 specify that the Monthly Report of Operation reports must be filed with the Minerals Management Service (MMS) beginning with the month in which drilling operations are initiated. As Federal Lease U-66481 contains a well already drilled and completed, Cochrane Resources must begin submitting Monthly Reports of Operation for the lease as a well already exists Also, our office will inform the MMS that reports are upon the leasehold. necessary for Federal Lease U-66481 although at this time we cannot make a determination that the lease is capable of production in paying quantities.

If there are any questions regarding any of the above, please contact Jerry Kenczka of our office at (801) 789-1362.

Sincerely,

Howard B. Cleavinger

District Assistant

Manager

for

Minerals

Division of Oil, Gas and Mining OPERATOR CHANGE HORKSHEET			Routing 1-LCR 2-DTS 215
Attach all documentation received Initial each listed item when com	pleted. Write N/A if item	15 not applicable.	3- VLC 4- RJF 5- RWM
★ Change of Operator (well Designation of Operator	□ Оре	signation of Agent erator Name Change Only	6-ADA
The operator of the well(s	) listed below has ch	anged (EFFECTIVE DATE:	1-1-92
TO (new operator) COCHRANE (address) P. O. BO ROOSEVEL phone (	RESOURCES, INC.	EDOM (former operator)	SAN JUAN CASING PULLERS P. O. BOX 1436 FARMINGTON, NM 87499 DUGAN PEARCE phone (505 ) 325-5835 account no. N 0800
Hell(S) (attach additional pag			
Name : Name : Name :	API:	Entity: SecT Entity: SecT Entity: SecT Entity: SecT	wp5S Rng2OE Lease Type: U-1181 wp Rng Lease Type: U-1181
OPERATOR CHANGE DOCUMENTA	TION	•	
NA 1. (Rule R615-8-10) operator (Attach t	Sundry or other <u>leg</u> o this form). <i>CReg.4-10-</i>	al documentation, has 927 (8 km Letter dated 1-15-	been received from <u>former</u> آخا
2. (Rule R615-8-10) S (Attach to this fo	undry or other <u>legal</u> rm). ( <i>Peg. 4-9-92</i> ) (Rec'd t	documentation has bee  -21-92	n received from <u>new</u> operator
operating any wel yes, show company	file number:		rator above is not currently ne state? (yes/no) If
(attach Telephone comments section changes should tak	Documentation form of this form. Manag e place prior to comp	ement review of Feder oletion of steps 5 thre	cacted regarding this change lake note of BLM status in ral and Indian well operatorough 9 below. ( fello datal 1-15-92)
listed above. (4-2)	2-92/		stem (Wang/IBM) for each well
Lat 6. Cardex file has be	een updated for each w	well listed above. (4-2	2-92/
for 7. Well file labels			
for distribution	included on the mon to State Lands and th	thly "Operator, Addres e Tax Commission. <i>(4-22-</i>	ss, and Account Changes" memo
fcl 9. A folder has beer placed there for	set up for the Oper reference during rout	ator Change file, and ing and processing of	a copy of this page has been the original documents.

PERATOR CHANGE WORKSHEET (CONTINUED) In all each item when completed. Write No. of item is not applicable.	•
ENTITY REVIEW	
1. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. We entity changes made? (yes no) (If entity assignments were changed, attach <u>copies</u> Form 6, Entity Action Form).	re of
2. State Lands and the Tax Commission have been notified through normal procedures entity changes.	of
SOND VERIFICATION (Fee wells only)	
N/A 1. (Rule R615-3-1) The new operator of any fee lease well listed above has furnished proper bond.	a
N/A 2. A copy of this form has been placed in the new and former operators' bond files.	
NA3. The former operator has requested a release of liability from their bond (yes/no)	er
EASE INTEREST OHNER NOTIFICATION RESPONSIBILITY	
1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has be notified by letter dated	en sen
2. Copies of documents have been sent to State Lands for changes involving State leases.	
FILMING  RUN  1. All attachments to this form have been microfilmed. Date:	2
LING	
1. Copies of all attachments to this form have been filed in each well file.	
2. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operation Change file.	tor
COMMENTS	

Form 3160-5 (November 1983) (Formerly 9-331)	UNI D STA DEPARTMENT OF TH BUREAU OF LAND MA		10R (Other instructions )	Budget Bureau Expires Augus 5. LEASE DESIGNATION UTU 66481	
	DRY NOTICES AND RITOR for proposals to drill or to de Use "APPLICATION FOR PERMIT	EPORTS	ON WELLS	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
OIL GAS WELL				7. UNIT AGREEMENT NA	A M E
2. NAME OF OPERATOR	ann a dhear airigeann ann a ann ann an Airigean ann an Airigean ann an Airigeann ann an Airigeann an Airigeann			8. FARM OR LEASE NAI	d R
Cochrane Resou	rces, Inc.			Twelve Mile	th characters and commence of the commence of
PO Box 1656	Roosevelt, Utah		State requirements.*	Fed #1	8 WILDCAT
S.W	., N.W., Sec 27,	r5s, R2	OE	11. SEC., T., E., M., OR I SURVEY OR AREA	
				Sec 27, T5s	, R20E
14. PERMIT NO.	15 ELEVATIONS (S	how whether D	r, RT, GR, etc.)	12. COUNTY OR PARISH	
43-047-20281				Uintah	Utah
16.	Check Appropriate Box To	Indicate l	Nature of Notice, Report, o	r Other Data	
N	UTICE OF INTENTION TO:		8.788	EQUENT REPORT OF:	
TEST WATER SHUT-OF	PULL OR ALTER CASIN	(a	WATER SHUT-OFF	REPAIRING V	V ELT,
FRACTURE TREAT	MELTIPLE LOMPIETE		PRACTURE TREATMENT	ALTERING C	18180 -
SHOOT OR ACIDIZE	ARAN(orn*	ś	SHOOTING OR ACIDIZING	ABANDONME	(n)
REPAIR WELL (Other)	CHANGE PLANS		Other) Report resu	ilts of multiple completion	on Well
proposed work. If nent to this work.) *	COMPLETES OF ERROTES OF Clearly Stawell is directionally drilled, give si	absurface loca	tions and measured and true ver	tical depths for all markers	and zones pertl-
=	96, Uintah Oil & ( Resources, Inc.	Gas too	k over as operato	or of the subje	ect well
			D	JUL 3 1 1993 V. OF OIL. GAS & MI	NING
18. I hereby certify that t		TITLE	President	July	30, 1996
(This space for redera	i or affice office (196)				
APPROVED BY CONDITIONS OF APP	The state of the s	TITLE		DATE	

#### \*See Instructions on Reverse Side

Form 3160-5

FORM APPROVED Budget Bureau No. 1004-0135

(Age 1340) DELAKIW		Expires: March 31, 1773
BUREAU O	F LAND MANAGEMENT	5. Lease Designation and Serial No.
2002000	DIV OF DIL GAS & MINING	U-66481
SUNDRY NOTICE	S AND REPORTS ON WELL'S	6. If Indian, Allottee or Tribe Name
Do not use this form for proposals to	drill or to deepen or reentry to a different reservoir.	
Use "APPLICATION	FOR PERMIT—" for such proposals	
		7. If Unit or CA, Agreement Designation
SUBA	AIT IN TRIPLICATE	
1. Type of Well		
Well Gas Other		8. Well Name and No.
2. Name of Operator		TWELVE MILE FED. #1
UINTA OIL & GAS, INC.	AGENT FOR INTEGRITY FINANCIAL	43-047-20281
3. Address and Telephone No.		10. Field and Pool, or Exploratory Area
P.O. BOX 1622, ROOSEVE	LT, UTAH 84066 (801-722-3000)	690 12 MILE WASH
4. Location of Well (Footage, Sec., T., R., M., or Surve		11. County or Parish, State
T5S, R20E, Sec. 27, SW	kNWk, SLM RECEIVED	
	DEC.	UINTAH CO., UTAH
	DX(s) TO INDICATE NATURE OF NOTICE, REPO	OR OTHER DATA
12. CHECK APPROPRIATE BO	X(s) TO INDICATE NATURE OF NOTICE, REPC	ONI, ON OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	ч
Notice of Intent	Abandonment	Change of Plans
Notice of Intell	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
Subsequent report	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
•	Other SELF-CERTIFICATION	Once: Report results of multiple completion on Well
		Completion or Recompletion Report and Log form.)
13 Describe Proposed or Completed Operations (Clearly st	ate all pertinent details, and give pertinent dates, including estimated date of start	ing any proposed work. If well is directionally drilled
give subsurface locations and measured and true	vertical depths for all markers and zones pertinent to this work.)*	

SELF-CERTIFICATION STATEMENT:

PLEASE BE ADVISED THAT INTEGRITY FINANCIAL IS CONSIDERED TO BE THE OPERATOR OF THE TWELVE MILE FEDERAL #1, SW表NW表, SECTION 27, TOWNSHIP 5 SOUTH, RANGE 20 EAST; LEASE U-66481, UINTAH COUNTY, STATE OF UTAH; AND IS RESPONSIBLE FOR THE OPERATIONS CONDUCTED UPON THE LEASED LANDS. BOND COVERAGE IS PROVIDED BY # UT0814.

CONTACT PERSON: KELLY PHILLIPS

14. I hereby certify that the foregoing is true and correct	CECRETARY	Date 7/26/96
Signed	Title SECRETARY  Assistant Field Manager	Drie
(This space for Poderal or State office use)	Mineral Resources	AUG 0 5 1996
Approved Conditions of approval, if any	Title	
	•	



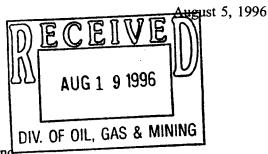
## United States Department of the Interior

#### **BUREAU OF LAND MANAGEMENT**

Vernal District Office 170 South 500 East Vernal, Utah 84078-2799

Phone: (801) 781-4400 Fax: (801) 781-4410

IN REPLY REFER TO: 3162.3 UT08300



Integrity Financial c/o Uinta Oil & Gas, Inc.
P O Box 1622

Roosevelt, UT 84066

Re:

Well No. Twelve Mile Federal 1 SWNW, Sec. 27, T5S, R20E

Lease U-66481 Uintah County, Utah

#### Gentlemen:

This correspondence is in regard to the self-certification statement submitted requesting a change in operator for the referenced well. After a review by this office, the change in operator request is approved. Effective immediately, Integrity Financial is responsible for all operations performed on the referenced well. All liability will now fall under your bond, BLM Bond No. UT0814, for all operations conducted on the referenced well on the leased land.

If you have any other questions concerning this matter, please contact Margie Herrmann or Pat Sutton of this office at (801) 789-1362.

Sincerely,

Howard B. Cleavinger II Assistant Field Manager,

Minerals Resources

cc:

Cochrane Resources, Inc.
Division of Oil, Gas & Mining
Integrity Financial

Division of Oil, Gas and Mining

### **OPERATOR CHANGE WORKSHEET**

Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not applicable.

Routing:	, D
1-ILBC	6-11 Efe
2-GLH	7-KDR
3-DFS 275	8-SJ
4-VLD	9-FILE
5-RJF	

				5-RJF	
		•	ge Only		
The	Change of Operator (well sold)				
TO: (	new operator) INTEGRITY FINANCIAL	FROM: (old o	perator)	COCHRANE RESOURCE	ES INC
		<del>-</del> .	- ,		
	PO BOX 1618	_			066
	ROOSEVELT UT 84066	_			<del></del>
	<del></del>	-			5081
The operator of the well(s) listed below has changed, effective: 5-1-96  TO: (new operator) INTECRITY FINANCIAL (address) GO UINTA OIL & GAS (AGENT) PO BOX 1618 ROOSEVELT UT 84066 Phone: (801)722-3000 Account no. N7155 (B) 8-19-96  WELL(S) attach additional page if needed:  Name: API: Eatity: S T Name: API: Colored Name: API: S Name: API: Eatity: S T Name: API: Eatity: S T Name: API: API-NAME: API: API-NAME: API-NA	Account no. N7015				
WEL	L(S) attach additional page if needed:				
		_ Entity: <u>10145</u> S	27 T	5S R 20E Lease:	<u>U66481</u>
		_ Entity: S	T	R Lease:	****
		Entity: S	$=$ $^{\rm T}$	R Lease:	
Name:	API:	Entity: S	T	R Lease:	
		_ Entity: S	$\frac{T}{T}$	R Lease:	
Name:	API:	_ Entity: S		RLease.	
OPEI	1. (r649-8-10) Sundry or other legal docume (attach to this form). (Reg. 7-29-94) (Lec'd	7-31-96)			
120 1	to this form). (Led 7.29-96)				
NA	any wells in Utah. Is the company register	tacted if the new or ed with the state?	operator ( (yes/no)	above is not current  If yes, sho	ly operating ow company
Lic	Make note of BLM status in comments section operator changes should ordinarily take	on of this form. E	BLM appr ne divisio	oval of Federal and on's approval, and	before the
Lie	5. Changes have been entered in the Oil and $(8-19-96)$	Gas Information S	System (3	270) for each well l	isted above.
<u>Jec</u>	6. Cardex file has been updated for each well	listed above. 18-	19-967		
Lig	7. Well file labels have been updated for each	h well listed above	e. <i>(8-19-94</i>	7	
Lee	<ol> <li>Changes have been included on the month distribution to Trust Lands, Sovereign Land</li> </ol>	ily "Operator, Adds, UGS, Tax Cor	dress, an nmission,	d Account Changes , etc. (8-19-96)	s" <b>memo</b> for
Lic	<ol> <li>A folder has been set up for the Operator Of the</li></ol>				olaced there

OPERATO	R CHANGE WORKSHEET (continued) - Initial each item when completed. Write N/A if item is not applicable.
ENTITY	REVIEW
Le 1.	(r649-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) If entity assignments were changed, attach copies of Form 6, Entity Action Form.
<u>N/A</u> 2.	Trust Lands, Sovereign Lands, Tax Commission, etc., have been notified through normal procedures of entity changes.
BOND V	VERIFICATION - (FEE WELLS ONLY)
N/A 1.	(r649-3-1) The NEW operator of any fee lease well listed above has furnished a proper bond.
/µe 2.	A copy of this form has been placed in the new and former operator's bond files.
3.	The FORMER operator has requested a release of liability from their bond (yes/no), as of today's date If yes, division response was made to this request by letter dated
	Copies of documents have been sent on to at Trust Lands for changes involving State leases, in order to remind that agency of their responsibility to review for proper bonding.
FILMIN	All attachments to this form have been microfilmed. Today's date WYSA 27, 1994
FILING	
1.	Copies of all attachments to this form have been filed in each well file.
2.	The original of this form, and the original attachments are now being filed in the Operator Change file.
COMM	ENTS
96081	9 Bhn/Vernal aprv. 8-5-96.

# TATE OF UTAH DIVISION OF OIL. GAS AND MINING

DIVISION OF OIL, GAS AND MINN	110
	5. Lease Designation and Serial Number: U = 66481
SUNDRY NOTICES AND REPORTS	8. Windlen, Allottee or Tribe Name:
Do not use this form for proposals to drill new wells, deepen sudsting wells, or to reen!  Use APPUCATION FOR PERMIT TO DRILL OR DEEPEN form for a	
1. Type of Well: OIL 3 GAS OTHER:	8. Well Name and Number: Twelve Mile Fed. #
2. Name of Operator: Integrity Financial c/o Uinta Oi	e. API Well Number:  1 & Gas, Inc.  43-047-20281
3. Address and Telephone Number: P.O. BOX 1622 Roosevelt, UT 8406	10. Field and Pool, or Wildcat:
4. Location of Well Footages: T5S, R2OE, Sec. 27, SW/4NW/4, SL1 OQ. Sec.,T.,R.M.:	
11. CHECK APPROPRIATE BOXES TO INDICATE N	ATURE OF NOTICE, REPORT, OR OTHER DATA
NOTICE OF INTENT (Submit in Duplicate)	SUBSEQUENT REPORT (Submit Original Form Only)
operatorship of the Twelve Mile F UT0814. Integrity Financial relin	97, Integrity Financial relinquishes ederal well. Please release bond # quishes operatorship to Dolar Oil
84066 under bond # 013002719.	JUL 29 1997  DIV. OF OIL, GAS & MINING
13. Namo & Signature: Susan EKhund Junio Ele	Title: Agent Delle: 7/28/97

(This space for State use only)

#### STATE OF UTAH IVISION OF OIL, GAS AND MINING

	DIVISION OF OIL, GAS AND N	AINING	
			5. Lease Designation and Serial Number:
· · · · · · · · · · · · · · · · · · ·			U - 6 6 4 8 1  8. If Indian, Allottee or Tribe Name:
SUNDRY	NOTICES AND REPORT	TS ON WELLS	G. R. HOURIL, PROCESS OF THOSE TRAINS.
Do not use this form for pro- Use APF	posals to drill new wells, deepen existing wells, or to LICATION FOR PERMIT TO DRILL OR DEEPEN for	o reenter plugged and abandoned wells. In for such proposals.	7. Unit Agreement Name:
1. Type of Well: OIL X GAS	OTHER:		8. Well Name and Number: Twelve Mile Fed. #1
2 Name of Operator: Dolar Oil	Properties L.C. c/o	Uinta Oil & Gas, Inc	8. API Well Number: 43-047-20281
3 Address and Talenhone Number:	618 Roosevelt, UT 84		10. Field and Pool, or Wildcat 12 Mile Wash
4. Location of Well Footages: T5S, R20E, QQ, Sec.,T.,R.,M.:	Sec. 27, SW/4NW/4,	SLM	county:Uintah State: Utah
11. CHECK APPR	OPRIATE BOXES TO INDICAT	E NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
	ICE OF INTENT bmit in Duplicate)		QUENT REPORT I Original Form Only)
Abandon	□ New Construction	☐ Abandon °	□ New Construction
☐ Repair Casing	Pull or Alter Casing	☐ Repair Casing	☐ Pull or Atter Casing
☐ Change of Plans	☐ Recomplete	Change of Plans	☐ Reperforate
☐ Convert to Injection	☐ Reperforate	Convert to Injection	☐ Vent or Flare
☐ Fracture Treat or Acidize	☐ Vent or Flare	☐ Fracture Treat or Acidize	
☐ Multiple Completion	☐ Water Shut-Off	Other	
ŎOther Self Certi	fication	—	
Approximate date work will start		Date of work completion	and Recompletions to different reservoirs on WELL
		COMPLETION OR RECOMPLETION REP  * Must be accompanied by a cement verifi	PORT AND LOG form.
12. DESCRIBE PROPOSED OR COMPLETE vertical depths for all markers and zones		and give pertinent dates. If well is directionally drille	od, give subsurface locations and measured and true
Self Certif	ication Statement:		
P1	ease be advised that	t Dolar Oil Properti	es L.C. c/o Uinta
Oil & Gas,	Inc., P.O. Box 1618	, is considered to b	e the new operator
of the Twel	ve Mile Federal Wel	e operations conduct	under the terms and ed upon leased lands.
Pond covers	so is provided by be	ond # 013002719. Ple	ase release bond #UT08
- Bond Covera	ge is provided by bo	ond worson	
	7 1		
13.	MIN	.1	, /
Name & Signature:	Well/	Title: Many Mg 1	Yerlow Date: 7/24/97
	<del></del>		

(This space for State use only)

# STATE OF UTAH

	DIVISION OF OIL, GAS AND MININ	NG				
	DIVIDION OF OIL CLOTHED III.		5. Lease Designation and Serial Number: U - 6 6 4 8 1			
SUNDRY	NOTICES AND REPORTS	ON WELLS	6. If Indian, Allottee or Tribe Name:			
The next use this form for prop	rossis to drill new wells, deepen existing wells, or to reent	or plugged and abandoned wells.	7. Unit Agreement Name:			
1. Type of Welt: OIL X GAS	LICATION FOR PERMIT TO DRILL ON DEEPEN form for at	ich proposass.	8. Well Name and Number Twelve Mile Fed. #1			
2. Name of Operator: Dolar Oil P	roperties L.C. c/o Uir	nta Oil & Gas, Inc	API Well Number:     43-047-20281			
a data and Talanhana Number	18 Roosevelt, UT 84066		10. Field and Pool, or Wildcat: 12 Mile Wash			
4. Location of Well Footages: T5S, R20E, OQ. Sec.,T.,R.M.:	Sec. 27, SW/4NE/4 SLM		County: Uintah Utah Stado:			
	OPRIATE BOXES TO INDICATE N	ATURE OF NOTICE REPO	ORT. OR OTHER DATA			
NOTI	CE OF INTENT beat in Duplicate)	SUBSE	QUENT REPORT Original Form Only)			
Please note Uinta Oil & of the 12 m corresponde Oil Propert	e operations (Clearly state all pertinent details, and go a pertinent to this work.)  e effective April 1, 19  GAS, Inc. P.O. BOX 10  nile Federal, under both	completion of recompletion field with the pertinent dates. If well is directionally drilled to the pertinent dates ar	and Recompletions to different reservoirs on WELL PORT AND LOG form.  Indication report.  Indication report.			
13.  Name & Signature:		7.	Yeulox Dato: 7/2-4/97			
(time apace for State Use Only)		Kn	ECEIVEM			

AUG 1 2 1997



## United States Department of the Interior

### BUREAU OF LAND MANAGEMENT

Vernal District Office 170 South 500 East Vernal, Utah 84078-2799

Phone: (801) 781-4400 Fax: (801) 781-4410

10 REPLY REFER TO: 3162.3 UT08300

October 22, 1997

Dolar Oil Properties L. C. c/o Uinta Oil & Gas, Inc. P O Box 1618
Roosevelt UT 84066

Re:

Well No. Twelve Mile Fed. 1 SWNW, Sec. 27, T5S, R20E Lease U-66481 Uintah County, Utah

#### Gentlemen:

This correspondence is in regard to the self-certification statement submitted requesting a change in operator for the referenced well. After a review by this office, the change in operator request is approved. Effective immediately, Dolar Oil Properties L. C. is responsible for all operations performed on the referenced well. All liability will now fall under your bond, BLM Bond No. UT1082, for all operations conducted on the referenced well on the leased land.

If you have any other questions concerning this matter, please contact Margie Herrmann or Pat Sutton of this office at (435) 781-4400.

Sincerely,

Howard B. Cleavinger IX Assistant Field Manager,

Minerals Resources

cc:

Integrity Financial

Division of Oil, Gas & Mining

FORM 10

## STATE OF UTAH DIVISION OF OIL, GAS AND MINING 1594 West North Temple, Suite 1210, PO Box 145801, Salt Lake City, UT 84114-5801

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Page	of of	ł

## MONTHLY OIL AND GAS PRODUCTION REPORT

OPERATOR NAME AND ADDRESS:			UTAH ACCOUNT NUMBER: N7155					
C/O UINTA OIL & GAS INTEGRITY FINANCIAL PO BOX 1618 ROOSEVELT UT 84066				RT PERIOD (MONTH IDED REPORT (1	Highlight Changes)			
				U				
	ducing	Well Status	Days Oper	OIL(BBL)	Production Volumes GAS(MCF)	WATER(BBL)		
TWELVE MILE FEDERAL #1	GRRV		opu.	W-1181	C.Buvier,	WATEROBE		
			TOTALS					
			_		1			
OMMENTS:		· · · · · · · · · · · · · · · · · · ·			#C			
		· · · · · · · · · · · · · · · · · · ·	·			· · · · · · · · · · · · · · · · · · ·		
					<u> </u>			
nereby certify that this report is true and complete to the be	≋st of my	knowledge.		Da	ite:			
me and Signature:					Telephone Number:	***************************************		
2/93)								

Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not applicable. ☐ Designation of Agent XXX Change of Operator (well sold) ☐ Operator Name Change Only ☐ Designation of Operator The operator of the well(s) listed below has changed, effective: 4-1-97 DOLAR OIL PROPERTIES LC FROM: (old operator) INTEGRITY FINANCIAL TO: (new operator) C/O UINTA OIL & GAS C/O UINTA OIL & GAS (address) (address) PO BOX 1618 PO BOX 1618 ROOSEVELT UT 84066 ROOSEVELT UT 84066 (801)722-3000 Phone: Phone: (801)722-3000 Account no. N7155(B) Account no. N1680(A) WELL(S) attach additional page if needed: **U66481** R 20E Lease: Name: TWELVE MILE FED #1/GR API: 43-047-20281 Entity: 10145 S \_27\_ T Lease: S API: Entity: Name: API: Entity: Name: API: Entity: Name: Lease: Name: API: Entity: Lease: API: Entity: Name: API: Name: OPERATOR CHANGE DOCUMENTATION 1. (r649-8-10) Sundry or other legal documentation has been received from the FORMER operator (attach to this form). (feed 7-29-97) (r649-8-10) Sundry or other legal documentation has been received from the NEW operator (Attach to this form). (kg. 7.3097) (kei'd 8-12-97) The Department of Commerce has been contacted if the new operator above is not currently operating any wells in Utah. Is the company registered with the state? (yes/no) \_\_\_\_\_ If yes, show company file number: FOR INDIAN AND FEDERAL WELLS ONLY. The BLM has been contacted regarding this change. Make note of BLM status in comments section of this form. BLM approval of Federal and Indian well operator changes should ordinarily take place prior to the division's approval, and before the completion of steps 5 through 9 below. Changes have been entered in the Oil and Gas Information System (3270) for each well listed above. Cardex file has been updated for each well listed above. (10-30-97) Well file labels have been updated for each well listed above. (10-30-47) Changes have been included on the monthly "Operator, Address, and Account Changes" memo for distribution to Trust Lands, Sovereign Lands, UGS, Tax Commission, etc. (10-30-97) A folder has been set up for the Operator Change file, and a copy of this page has been placed there for

- OVER -

reference during routing and processing of the original documents.

c:\dons\wpdocs\forms\operchng

OPERATO!	R CHANGE WORKSHEET (co Jued) - Initial each item when completed. Write if item is not applicable.
ENTITY	REVIEW
Lec 1.	(r649-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) If entity assignments were changed, attach copies of Form 6, Entity Action Form.
	Trust Lands, Sovereign Lands, Tax Commission, etc., have been <b>notified</b> through normal procedures of entity changes.
BOND VI	ERIFICATION - (FEE WELLS ONLY)
NA 1. (	(r649-3-1) The NEW operator of any fee lease well listed above has furnished a proper bond.
2. 4	A copy of this form has been placed in the new and former operator's bond files.
3.	The FORMER operator has requested a release of liability from their bond (yes/no), as of today's date  If yes, division response was made to this request by letter dated
LEASE II	NTEREST OWNER NOTIFICATION OF RESPONSIBILITY
0 5/3/87	Copies of documents have been sent on to at Trust Lands for changes nvolving State leases, in order to remind that agency of their responsibility to review for proper bonding.
M/A 2. (	(r649-2-10) The former operator of any fee lease wells listed above has been contacted and informed by letter dated 19, of their responsibility to notify all interest owners of this change.
FILMING	
(L) 1. 1	All attachments to this form have been microfilmed. Today's date:
FILING	
1. (	Copies of all attachments to this form have been filed in each well file.
2. 7	The original of this form, and the original attachments are now being filed in the Operator Change file.
COMME	NTS
97/030	Blm / Vernel aprv. 10-22-97.
•	

Quelve Mile Ad# 1 Sec 27, T55, R 200 Bruby 11/399 O weel head.

Form 3160-5	DEPARTMENT (	O STATES OF THE INTERIOR NID MANAGEMENT	S. Love Designation and Serial No.	····
Abla dam	- 4 4- Adl) 4	ID REPORTS ON WELLS or to deepen or reentry to a different PERMIT—" for such proposals	6. If helps, Albert or Tribe Home.	
		TRIPLICATE	7. If Unit or CA. Agreement Design	· .z.
1. Type of Well  One To General Control	□ œ=		Twelve mile fed ;	<del></del> #1-
Bacs America	m Petwleum C	o	43-047- 202B/	
P. 6 B. x 157	y Roosevelt,	Hah 94066	10. Field and Pool, or Exploratory A	740
1980' FN	L 660'F	SWNW Sec 27 TSS R20E	Uintah	
			ICE, REPORT, OR OTHER DATA	
TYPE OF SI		Abundoment 117FE	Change of Plans	<del></del>
Nuice of 1	L Report	Namephaire Paging Both	New Construction Non-Restrict Procuring	
Pini Abe	ndominant North	Casing Report     Alasting Casing     Other	Water Shan-Off Conversion to Injection Dispose Water Olives Among match of maticipa complete	
Daniel of Com	niced Oversions (Cauthy State A) B	erpinen deals, and give perinent dates, including estim	Completies or Recompleties Report and	Log toral ally drilled.
give substarbets location	on and measured and true vertical	depths for all markers and assess personne to this work	<b>1.</b> 7	
		P&A Procedure	VERNAL DET.	
1. Pl	ace 150' cmt plug acr	oss uppermost perfs @ 5736'-40'	inco with Thigh	
2. L	ocate free point, shoot	t and retrieve 5 ½" casing.	Z.S.	
3. Pl	ace 100' cmt across s	tub (1/2 in, 1/2 out).	PET.	
4. Pl	lace 100' cmt plug acr	ross surface casing shoe @ 332', (	(1/2 in, ½ out).	
5. E	rect Dry hole marker.			
6. R	eclaim location.			
		823-3001		<del></del>
increby carries that the i	prepoint if the additionned	TAN Chef beolgist	/ERHK DOIT 6/15/	98
Thu stage to found to	In the same	Assistant Field Mar Mineral Resource		198
Conditions of approval, i	A STATE OF THE STA	Tipe	The second of th	
	والمراج المراجع والمناطق والم		and the Mount States and false furnious or frontale	en sauthe

Well No: Twelve Mile Fed. 1 Lease: UTU-66481(Terminated) Uintah County, Utah

# DOWNHOLE REQUIREMENTS CONDITIONS OF APPROVAL

We have reviewed your proposal for technical adequacy and concur with the request providing the attached stipulations are included as a part of the approval.

- Prior to perforating any casing string, adequate BOPs, lubricators, and controls will be installed and function tested.
- If paraffin or scale deposits are detected while pulling the tubing or any other
  production equipment out of the wellbore, hot water treatments and/or scraper runs will
  be conducted before placing any cement plugs.
- 3. All cement used for plugs shall meet the minimum physical requirements specified in API Specification 10 unless prior approval is obtained from the authorized officer.
- 4. To isolate the Base of the Usable Water Zone identified at 4250' by the BLM hydrologist spot a 200' cement plug from 4150'-4350'. This plug will need to include all annuli.
- 5. Spot a minimum of 50' balanced cement plug at the surface.
- It will be left to the discretion of the BLM representative on location while plugging as to whether or not any of the plugs will need to be tagged.
- Notify the Vernal District Office of the BLM at least 24 hours prior to initiating the plugging procedure.

Also, in accordance with 43 CFR 3162.3-4 of the Code of Federal Regulations, the operator shall promptly plug and abandon, in accordance with a plan first approved in writing or prescribed by the authorized officer. Therefore, within **sixty (60) days** of the receipt of this approval, you must initiate and diligently pursue the plugging and abandonment of the referenced well.

You have the right to State Director Review of our determination as per 43 CFR 3165.3.

## CONDITIONS OF APPROVAL FOR WELL ABANDONMENT

Company: Dolar Oil Properties

Location SWNW Sec 27 T05S R20E

Well No.: Twelve Mile Fed. 1

Lease No. UTU-66481

# A COPY OF THESE CONDITIONS SHOULD BE GIVEN TO YOUR FIELD REPRESENTATIVE TO ENSURE COMPLIANCE

- 1. This office will be notified sufficiently in advance of actual plugging work so that a representative may have an opportunity to witness the operation. Notify this office at least 24 hours in advance of rigging up.
- 2. Upon completion of the approved plugging program, a dry hole marker shall be installed in accordance with 43 CFR 3162.6(b) and clean up the site. The marker shall be a flat plate not less than 1/4 inch in thickness and large enough to contain all of the information identified below and shall be buried a minimum of three (3) feet below recontoured surface level. A weep hole shall be left if a plate is welded into place. Pits must be fenced unless approved otherwise by the authorized officer.
- 3. The following minimum information will be permanently and legibly placed on the marker with a plate, cap or welded bead:
  - A. Name of the operator.
  - B. Lease serial number.
  - C. Well number.
  - D. Surveyed description of the well; section, township and range and either footages or quarter-quarter section.
- 4. Within 30 days after well bore plugging operations have been completed, Form 3160-5 (formerly Form 9-331), Subsequent Report of Abandonment, will be submitted to this office. The report must show the location of all plugs or any mechanical setting device, quantity and type of cement and additives in each plug, amount of casing or any tubulars left in the hole, methods used to test plugs and test results, and the status of the surface restoration. If a temporary delay in the removal of equipment or surface cleanup is deemed necessary, so justify in your report. This abandonment report will be approved by this office by this office with surface stipulations. Liability for the well shall not be released until the surface management agency approves the actual site rehabilitation.

- 5. If not previously filed, submit in duplicate, Form 3160-4 (formerly Form 9-330), Well completion or Recompletion Report and Log, well history, electric logs, any other surveys, and, if taken, core analysis. This completion report must be filed within 30 days after the culmination of downhole plugging operations.
- 6. The Bureau of Land Management District Office address is:

Bureau of Land Management 170 South 500 East Vernal, Utah 84078

(801) 781-4400

7. For downhole concerns or approvals contact:

Wayne Bankert Petroleum Engineer Work: (435) 781-4486 Home: (435) 789-4170 Ed Forsman Petroleum Engineer Work: (435) 781-4490 Home: (435) 789-7077

8. For surface concerns contact:

Byron Tolman Natural Resource Protection Specialist

Work: (435) 781-4482 Home: (435) 789-6144

Greg Darlington Natural Resource Protection Specialist

Work: (435) 781-4476 Home: (435) 789-6441 Stan Olmstead Natural Resource ProtectionSpecialist

Work: (435) 781-4468 Home: (435) 789-4938





### Mail Message

From:

Dan Jarvis

To:

**David Hackford** 

Subject:

Twelve Mile Federal #1

Message: Dave could you please check on what the status of this well is? Their production report says SI in one place and PA in another. I know that it is a federal well, but Steve requested that we check it out. Thanks. NO Rush.

4304720281 5 S 20 E sec 27

Open: Dolar 0.1 <10 Uniter 046 (N1680A)

Well was PHO over summer of 1998. All equipment, las been removed and location reclaimed Per David Hackford.
12/7/99

# MRO Data by Well

Case Number	Operator	API Number	Per	Doc#	Well-Name	Twp	Rge	Sec	Qtr	Oil-Prod	Gas-Prod	Water-Prod
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	04/1998	01888743	TWELVE MILE	58	20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	03/1998 02/1998	01888739 01888735	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNW		0	0 0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	01/1998	01888731	TWELVE MILE	58	20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	12/1997 11/1997	01835478 01835474	TWELVE MILE TWELVE MILE	58 58	20E 20E	27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	10/1997	01835469 01886765	TWELVE MILE	58 55 55 55 55 55 55 55 55 55 55 55 55 5	20E 20E	27 27 27 27 27 27 27 27 27 27 27 27 27 2	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	09/1997 08/1997	01886770	TWELVE MILE TWELVE MILE	5S 5S	20E	27	SWNW		Ö	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	07/1997 06/1997	01756709 01751474	TWELVE MILE TWELVE MILE	5S	20E 20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	05/1997	01739682	TWELVE MILE	5S	20E	27	SWNW	0	ŏ	Ö
UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	04/1997 03/1997	01723601 01711361	TWELVE MILE TWELVE MILE	5S	20E 20E	27 27	SWNW		0	0 0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	02/1997	01700708	TWELVE MILE	5S	20E	27	SWNW	0	ō	Ō
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	01/1997 12/1996	01698693 01694499	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	11/1996	01648273	TWELVE MILE	58	20E	27	SWNW	0	ŏ	ŏ
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	10/1996 09/1996	01648272 01648271	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNW		0	0
UTU66481°	DOLAR OIL PROPERTIES L C	430472028100S1	08/1996	01648270	TWELVE MILE	58	20E	27	SWNW	0	Ö	Õ
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	07/1996 06/1996	01582132 01569196	TWELVE MILE TWELVE MILE	58 58	20E 20E	27 27	SWNW		0 0	0
UTU66481	DOLAR OIL PROPERTIES L.C.	430472028100S1	05/1996	01549523	TWELVE MILE	55	20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	04/1996 03/1996	01533643 01517902	TWELVE MILE TWELVE MILE	5S 5S	20 <del>E</del> 20E	27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	02/1996	01498890 01483967	TWELVE MILE	5S	20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	01/1996 12/1995	01471764	TWELVE MILE TWELVE MILE	5S	20E 20E	27	SWNW	/ 0	ō	ŏ
UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	11/1995 10/1995	01454706 01442419	TWELVE MILE TWELVE MILE	5S	20E 20E	27 27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	09/1995	01434057	TWELVE MILE	5S	20E	27	SWNW	/ 0	Ö	Ō
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	08/1995 07/1995	01406149 01390054	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	06/1995	01377241	TWELVE MILE	58	20E	27	SWNW	/ 0	Õ	Ō
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	05/1995 04/1995	01357636 01357643	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	03/1995	01323638	TWELVE MILE	55555555555555555555555555555555555555	20E	27 27 27 27 27 27 27 27 27 27 27 27 27 2	SWNW	/ 0	Ŏ	ŏ
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	02/1995 01/1995	01303333 01287768	TWELVE MILE TWELVE MILE	58 58	20E 20E	27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	12/1994	01274232	TWELVE MILE	58	20E	27	SWNW	/ 0	Ŏ	Ŏ.
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	11/1994 10/1994	01253860 01237126	TWELVE MILE TWELVE MILE	58 58	20E 20E	27 27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	09/1994	01221176	TWELVE MILE	5S	20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	08/1994 07/1994	01204404 01185560	TWELVE MILE TWELVE MILE	58 58	20E 20E	27	SWNW		Ö	Ŏ
UTU66481	DOLAR OIL PROPERTIES L.C.	430472028100S1 430472028100S1	06/1994 05/1994	01171606 01150145	TWELVE MILE TWELVE MILE	5S	20E 20E	27	SWNW		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1	04/1994	01131331	TWELVE MILE	5S	20E	27	SWNW	/ 0	ō	ŏ
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	03/1994 02/1994	01119161 01100402	TWELVE MILE TWELVE MILE	5S	20E 20E	27 27	SWNW		0 0	0 0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	01/1994	01077765	TWELVE MILE	58	20E	27	SWNW	/ 0	Ō	Ō
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	12/1993 11/1993	01057406 01042555	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNW		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	10/1993	01025519	TWELVE MILE	55	20E	27	SWNV	/ 0	0	Ŏ
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	09/1993 08/1993	01009768 00985779	TWELVÉ MILÉ TWELVE MILE	58 58 58 58 58 58 58 58 58	20E 20E	27 27	SWNW		0 0	0 0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	07/1993	00972089	TWELVE MILE	58	20E	27	SWNW	<b>/</b> 0	Ō	Ō
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	06/1993 05/1993	00954295 00933635	TWELVE MILE TWELVE MILE	58 58	20E 20E	27 27	SWNV		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	04/1993	00915372	TWELVE MILE	58	20E	27	SWNV	/ O	0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	03/1993 02/1993	00895742 00880145	TWELVE MILE TWELVE MILE	58 58	20E 20E	27	SWNV		Ö	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100\$1	01/1993	00855319	TWELVE MILE	5S	20E	27 27 27 27 27 27 27	SWNV		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	12/1992 11/1992	00833833 00817211	TWELVE MILE TWELVE MILE	5S	20E 20E	27 27	SWNV		0	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1	10/1992 09/1992	00798898 00783071	TWELVE MILE TWELVE MILE	5 <b>S</b>	20E	27 27	SWNV	V 0	0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100\$1 430472028100\$1	08/1992	00763900	TWELVE MILE	5S 5S	20E 20E	27 27	SWNV	V 0	ŏ	0
UTU66481	DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	07/1992 06/1992	00742336 00722958	TWELVE MILE TWELVE MILE	58 58 58 58	20E 20E 20E	27 27 27	SWNV		0	0
UTU66481 UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1	05/1992	00703781	TWELVE MILE	5S	20E	27 27 27	SWNV	v o	Ō	ŏ
UTU66481	DOLAR OIL PROPERTIES L C DOLAR OIL PROPERTIES L C	430472028100S1 430472028100S1	04/1992 03/1992	00684656 00665546	TWELVE MILE TWELVE MILE	5S 5S	20E 20E	27 27	SWNV		0	0
UTU66481	DOLAR OIL PROPERTIES L.C.	43047 2020 1003 1	03/1332	00000040	* * * L V L * * * * * * * * * * * * * *	33	200	21	CANIAA		v	J

9-Dec-1999 11:58 Page 1

## RECEIVED

DEC 2.9 1999

DIVISION OF OIL, GAS & MINING

43:047.20281

December 20, 1999

From: Wayne P. Bankert (Petroleum Engineer Vernal BLM)

Attn: Carol Daniels

Re: Twelve Mile No. 1 Plug and Abandonment

Way me l. Barbert 12/2489 1044 Form 3160-13 ' (April 1993)

# UNI LD STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## **INSPECTION RECORD - ABANDONMENT**

ease No./Unit/CA		State UT		District VERNAL F	Field Area TWE	Field Area TWELVE MILE WASH					
ITU66481 Vell Name: WELVE MILE						Well Number:	<u>.</u>		Hazard? No		
API No. 130472028100S1		Location 1/4, 1/ SWNW 27 55				Spud Date 09/13/1967					
Operator/Representat	ve TIES L C			Rig/Contr LEED ?	actor/Repres	entative					
Well Type: (Circle O	ne)	ry Hole	Depleted Prod	ducer Ser	vice	Water Well	Etc.				
NSP. ACT.	INSPEC	TOR	OPEN DATE	CLOSED DATE	OFFICI TIME	E TRAVEL TIME	INSP TIME	ECT.	TRIP	s	
20 20	D. A	PRNOIC	19/24/83	11/199		2.5	No		3		
								WI	TNESS	ED	
		Pl	LUGGING OPI	ERATIONS				YES	NO	N/A	
1. Plugs spotted ac	ross perforati	ons if casing s	et?	<del></del>				×			
2. Plugs spotted at										<u>×</u>	
3. Open hole plugs				· · · · · · · · · · · · · · · · · · ·					<u> </u>	<u>                                     </u>	
4. Retainers, bridg			ecified?					<u>                                     </u>	<del> </del>	<del> </del>	
5. Cement quantiti								<u> </u>	<del> </del>	-	
6. Method of verify			cified?					+^	<u> </u>		
7. Pipe withdrawal	rate satisfact	ory after spottir	ng plugs?					×	<del></del>	+	
8. All annular space								+~	-	+ <u>×</u>	
9. INC issued?							- · ·	<u> </u>		1^	
Plug Tested:  If tested  Bottom Plug: Type Pl	which plug(s):		Pressured  Depth(s)	5630 to	gged 5740	Amount of Cement	30.				
Stub Plug: Type Plug	a 568	/ sqeered	y BBIS W	NOER 254	4346	Amount of Cement	10	SX_			
75et 0 434	could we	+ pump IN,	pick up tub	_AND_DA	Carret P	15			-		
Intermediate Plug: Ty	oe Plug		Depth(s)			Amount of Cement		,			
Surface Shoe Plug: A	nount of Cement				Top	of Plug	24	. د س د	~		
Other Transfolius	Circul 350, Da	EAK CIRCU	Depth(s)	O to 3  Reculate o	50 6mx 7.	Amount of Cement	# .su	a lack			
Cement and mechanic	al plug placemen	nt data(attach serv	vice company report,	if available):							
Remarks:											

BASS AMERICA

Twele Mile =1

10/28/89

TIH W/RETAINER @ SET AT 5681 ESTABLISH IN, RATE 3/4 BAM () 500

Sting out of REtainer mix to BBI's slurry & pump 23 BBI's displacement sting out pull stand's REVERSE out

150 x .0394 = 5.9 , 6 = 1781 = 1.15 = 305x 5681 x .00579 = 32.9 - 2 = 30.9 = .0394 = 50.8 Plug 5630 to 5740

. 10/29/89

RU + DERT @ 4340 (Coller + 1350) AHEMPT to Est. INJ: ROTE

COULD NOT PUMP IN. GIT OPEN ENDED to 2/346 SET plug

200 x .0394 = 7.9 (40 sx) 0394 = .023(tubing) = .0371

7.9 = .0871 = 216 HBHL - 216 = H130 x .00579 = 23.9

8 = .0394 = 203 4/43 to 1346

COOH PERT @ 350, fill hole w/ Fresh worder (30 BBIS)

And Entertion break circulation, start coment.

Had good slurry to surface After 54.3 BBIS, woc

11/1 cutoff W.H. CEMENT OK

		TICKET#	TICKET DATE			
Halliburton	Job Log	468336	10/29/99			
EGION IORTH AMERICA LAND	NWA/COUNTRY WESTERN	BDA / STATE UTAH PSI DEPARTMENT	UINTAH			
BUID/EMPL# /E0109 122191 DOCATION	HES EMPLOYEE NAME LEW WELDON COMPANY MOUNTAIN OIL & GAS	ZONAL ISOLATION CUSTOMER REP / PHONE CRAIG PHILLIPS				
ELL LOCATION	WELL TYPE  02  DEPARTMENT  CMT	JOB PURPOSE CODE PTA				
S. VERNAL  EASE/WELL #	/ell No. SEC / TWP / RNG					

S. VERNAL  EASE / WELL #   Well No.  12 MILE WASH 1		CMT	2 / DNC				
		SEC/TWP/RNG S 27 T 5 S R 20 E					
	Time	Rate	Volume		Fre 50	(1-21)	Job Description / Remarks
No.			BBLHGAL)	7 G	Tog C	4	
10,20, .00	1300						CALLED OUT 10-28-99
	1330						YARD SAFTEY MEETING
	1400						ON LOCATION
	1420						PRE JOB SAFTEY MEETING
	1608	2.0			10		START INJECTION RATE
	1611	1.0	4.8		250		CAUGHT PSI
	1613		7.0		500		SHUT DOWN
	1620	3.0		$\prod_{-}$	60		STING OUT AND FILL HOLE
	1628	3.3	25.0		450		HOLE CIRCULATING
	1628	3.0			400		START CEMENT @ 15.6 1.15 5.2 GAL/SK
	1631	1.0	6.0		450		END CEMENT
	1631	1.0			450		START DISPLACMENT
	1647		31.0		310		END DISPLACMENT SHUT DOWN AND STING IN RETAINER
							POOH
	1716	3.5		1 1	50		REVERSE TUBBING
	1727	0.0	40.0	++	450		END JOB
	1745		1	1-1-	†		REALEASED FOR DAY RETURN 10-29-99
	1743	<del>                                     </del>	<del>                                     </del>	11			
40/00/4000	1000	<del>                                     </del>	<del>                                     </del>	++			START INJECTION RATE WITH RIG PUMP
10/29/1999	1015	<del> </del>		1 1			CANT PUMP INTO PERFS MAX PSI R.I.H.OPEN ENDED
	1013	<del> </del>	<del>                                     </del>	+	<b>-</b>		SET 200 FT BAL PLUG AT 4346.5 FT
	4422	2.0	<del>                                     </del>	++	170		START FRESH WATER AHEAD
	1123	2.0	5.0	++	130		END WATER SPACER
	1125	2.0	1 3.0	+++	130		START CEMENT @ 15.6 1.15 5.2 GAL /SK
	1125	2.0	8.0	++	75		END CEMENT
	1129	5.0	0.0	╌┼╌┼╴	140	<del>                                     </del>	START DISPLACEMENT
	1129	+	23.0	┤┼	400	<del>                                     </del>	END DISPLACEMENT
	1135	4.0	23.0	++	400	†	РООН
	1	1 25	┼	++	40	<del> </del>	CIRCULATE HOLE
	1522	3.5	1 20.0	++	70	<del> </del>	HOLE FULL SHUT DOWN
	1532	+	30.0	++	20	+	START CEMENT @ 15.6 1.15 5.2 GAL /SK
	1603	3.0	56.0	++	20	+	CEMENT TO SURFACE SHUT DOWN
	1624	<del> </del>	56.0	+-+		<del></del>	CEMENT STAYED AT SURFACE
	1630			++		+	END JOB
	1635		<del></del> -			<u> </u>	REALEASED FROM JOB
	1700		+	+		<del>                                     </del>	
						1	
					1		THANK YOU LEW WELDON AND CREW